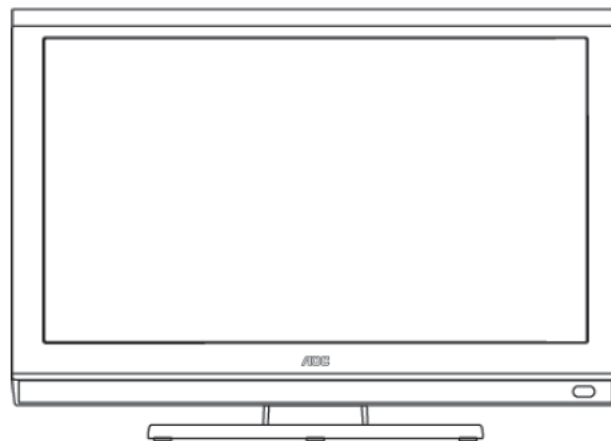


Service

Service

Service



Service Manual

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SAFETY NOTICE

ANY PERSON ATTEMPTING TO SERVICE THIS CHASSIS MUST FAMILIARIZE HIMSELF WITH THE CHASSIS AND BE AWARE OF THE NECESSARY SAFETY PRECAUTIONS TO BE USED WHEN SERVICING ELECTRONIC EQUIPMENT CONTAINING HIGH VOLTAGES.

CAUTION: USE A SEPARATE ISOLATION TRANSFORMER FOR THIS UNIT WHEN SERVICING

Important Safety Notice

Proper service and repair is important to the safe, reliable operation of all AOC Company Equipment. The service procedures recommended by AOC and described in this service manual are effective methods of performing service operations. Some of these service operations require the use of tools specially designed for the purpose. The special tools should be used when and as recommended.

It is important to note that this manual contains various CAUTIONS and NOTICES which should be carefully read in order to minimize the risk of personal injury to service personnel. The possibility exists that improper service methods may damage the equipment. It is also important to understand that these CAUTIONS and NOTICES ARE NOT EXHAUSTIVE. AOC could not possibly know, evaluate and advise the service trade of all conceivable ways in which service might be done or of the possible hazardous consequences of each way. Consequently, AOC has not undertaken any such broad evaluation. Accordingly, a servicer who uses a service procedure or tool which is not recommended by AOC must first satisfy himself thoroughly that neither his safety nor the safe operation of the equipment will be jeopardized by the service method selected.

Hereafter throughout this manual, AOC Company will be referred to as AOC.

WARNING

Use of substitute replacement parts, which do not have the same, specified safety characteristics might create shock, fire, or other hazards.

Under no circumstances should the original design be modified or altered without written permission from AOC. AOC assumes no liability, express or implied, arising out of any unauthorized modification of design. Servicer assumes all liability.

FOR PRODUCTS CONTAINING LASER:

DANGER-Invisible laser radiations when open AVOID DIRECT EXPOSURE TO BEAM.

CAUTION-Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

CAUTION -The use of optical instruments with this product will increase eye hazard.

TO ENSURE THE CONTINUED RELIABILITY OF THIS PRODUCT, USE ONLY ORIGINAL MANUFACTURER'S REPLACEMENT PARTS, WHICH ARE LISTED WITH THEIR PART NUMBERS IN THE PARTS LIST SECTION OF THIS SERVICE MANUAL.

Take care during handling the LCD module with backlight unit

- Must mount the module using mounting holes arranged in four corners.
- Do not press on the panel, edge of the frame strongly or electric shock as this will result in damage to the screen.
- Do not scratch or press on the panel with any sharp objects, such as pencil or pen as this may result in damage to the panel.
- Protect the module from the ESD as it may damage the electronic circuit (C-MOS).
- Make certain that treatment person's body is grounded through wristband.
- Do not leave the module in high temperature and in areas of high humidity for a long time.
- Avoid contact with water as it may a short circuit within the module.
- If the surface of panel becomes dirty, please wipe it off with a soft material. (Cleaning with a dirty or rough cloth may damage the panel.)

Revision List

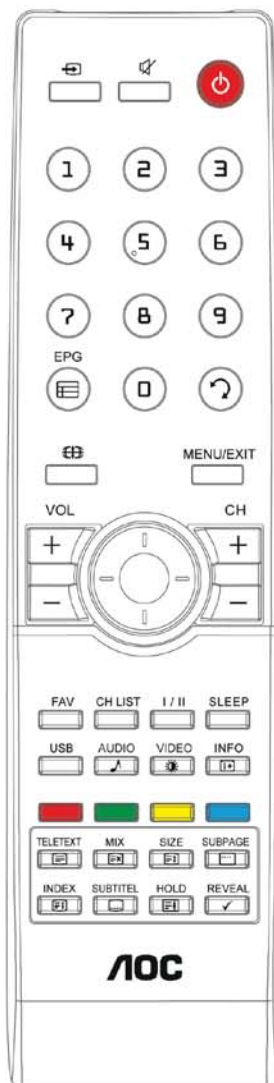
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1. General Specification

Model No.	L19WA81 L19WA91	L22WA81 L22WA91	L26WA81 L26WA91	L32WA91/ L32HA91	L42HA81 L42HA91
DISPLAY					
Aspect Ratio	16:9	16:9	16:9	16:9	16:9
Resolution	1360 x 768	1360 x 768	1360 x 768	1920 x 1080	1920 x 1080
OSD Language	Bulgarian, Croatian, Czech, Danish, Dutch, English, Finnish, French, German, Greek, Hungarian, Italian, Norwegian, Polish, Portuguese, Rumanian, Russian, Serbian, Slovakian, Slovenian, Spanish, Swedish, Turkish, Irish				
ENHANCEMENT					
Sound Output (RMS Watts)	3 W	3 W	5 W	10 W	10 W
Sound Mode	Personal, Music, Speech				
Picture Formats	Auto, Normal, Wide, Zoom 1, Zoom2				
Picture Mode	Standard, Vivid, Movie, Eco, Personal				
CONNECTIONS					
Rear Connectors	Tuner input (75Ω) PC IN: D-SUB and PC Audio Component Video and L/R Audio input				
	SCART 1 SPDIF Output (Digital audio out) HDMI 1	SCART 1 SPDIF Output (Digital audio out) HDMI 1	SCART 1 SCART 2 SPDIF (Optional) HDMI 1 HDMI 2	SCART 1 SCART 2 SPDIF (Optional) HDMI 1 HDMI 2	SCART 1 SCART 2 SPDIF (Optional) HDMI 1 HDMI 2
Side Connectors	COMMON INTERFACE AV In (Composite Audio/ Video)				
	-	-	Earphone Output HDMI 3	Earphone Output HDMI 3	Earphone Output HDMI 3
WEIGHT & DIMENSIOIN					
Product Dimension (W x H x D)	466 mm 344 mm 171 mm	535.4 mm 384.1 mm 171.0 mm	659,0 mm 488,8 mm 232,3 mm	792.6 mm 561.5 mm 232.5 mm	1015.3 mm 677.5 mm 275.5 mm
Net Weight	4.0 kg	4.9 kg	8,47 kg	12.35kg/ 11.0kg	21.3 kg
POWER					
Operation (Max.)	50 W	60 W	120 W	130 W/ 150 W	200 W
Standby	< 1W				
Mains Power	AC220-240V 50-60 Hz	AC220-240V 50-60 Hz	AC220-240V 50-60 Hz	AC220-240V 50-60 Hz	AC220-240V 50-60 Hz
Ambient Temperature	5°C - 35°C				

2. Operating Instructions

2.1 The Use of Remote Control



POWER

Press to turn the LCD TV on or enter standby mode.



MUTE

Press to toggle audio on and off. You can also press **VOL +/-** to restore the previous volume level.



INPUT LIST

Press repeatedly to choose the various input sources.

0-9 DIGIT BUTTONS

To select a TV channel directly.

EPG

Press this key to display electronic program guide in TV mode.



RETURN

Press to display the previous selected TV channel.



RATIO

Change the aspect ratio; please refer to Picture format section.

MENU/EXIT

Press to display or close the on-screen menu.

VOL + / -

Press to adjust the volume.

CH + / -

Press to select the channel.

Navigation Ring

Press to adjust or confirm the various function items on the menu.

FAV

Press to display a list of all channels marked as favorite. Add or remove a channel in the favorite channels list of the TV.

CH LIST

Press to display a list of channels and input sources.

I/II

Select Stereo, Dual 1, Dual 2, or Mono for ATV channel. Select Audio language for DTV channel.

SLEEP

Press to turn the LCD TV off within an amount of time. (10-120 minutes)

USB (optional)

Press to display the multimedia selection screen.

AUDIO

Press to set the LCD TV to a predefined sound setting. Music / Speech / Personal

VIDEO

Press to set the LCD TV to a predefined picture setting. Standard / Vivid / Movie / Eco / Personal

INFO

Press to display the current signal status, including input source/channel audio mode.

TELETEXT

(Designed for Europe PAL/SECAM/DVB-T system only)

TELETEXT

Press this button to activate Teletext. Press again to turn off Teletext.

MIX

Press this button to activate Teletext with TV.

SIZE

Press this button to change the font size: Full screen, Top half and Bottom half.

SUBPAGE

Display the sub page (when available).

INDEX

Press this button to return to page 100 or the index page; and then press 0 to 9. The teletext page will be numbered and added to the page you select or the secondary item.

SUBTITLE

- In TV mode: Press to turn the subtitle on or off.
- In Text mode: Press it to select the next page marked as a subtitle page and request it as the display page.

HOLD

Press this button to stop the scrolling of pages. The text decoder stops receiving data.

REVEAL

Reveal hidden information such as answers to a quiz. Press Reveal to display hidden information such as answers to a quiz or **MHEG CANCEL** function.

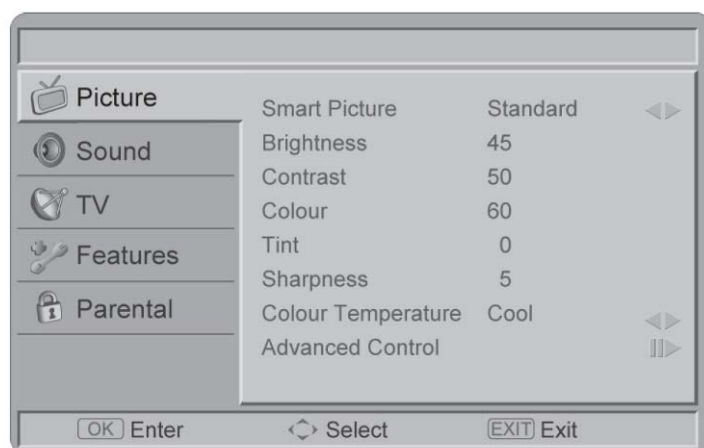
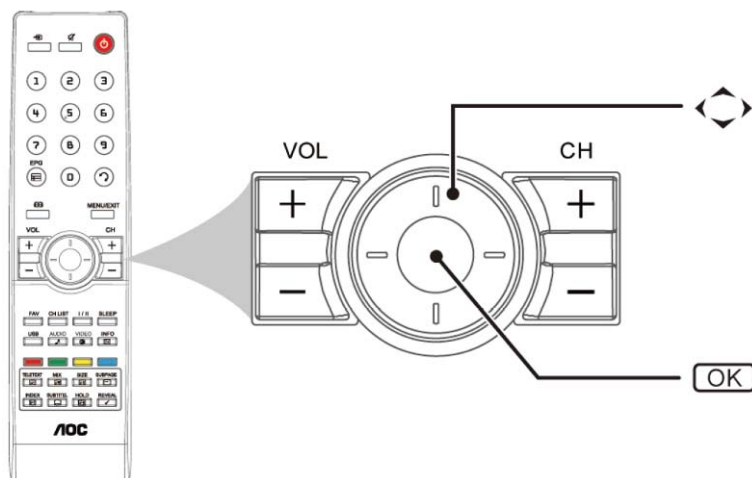
R/G/Y/B (Colour button)

Press buttons to select the pictures with various colours of text. Different channels display different functions.

2.2 To Use the Menus

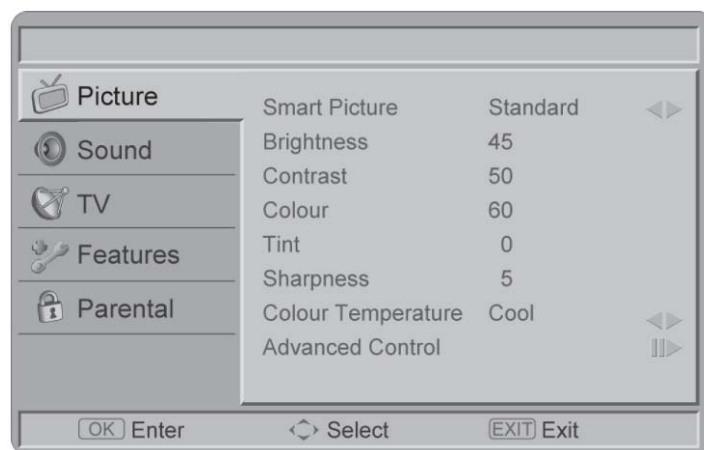
OSD Settings

1. Press the MENU button on the side of the TV or press the MENU/EXIT button on the remote control to display or close the main menu.
2. Use the Navigation Ring to move around to select, adjust or confirm an item in the OSD (On Screen Display) menu.



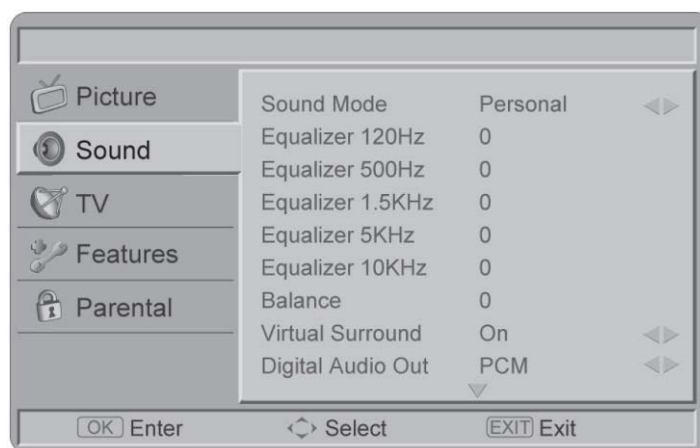
Menu	Descriptions
Picture	Show more picture modes and functions based on your favourite channels and enables you to adjust the colour and brightness setup.
Sound	Provide more audio selections. You can also set the audio environment of the TV.
TV	Enable you to adjust special functions for country, audio language and the TV channel.
Features	Enable you to adjust settings of the TV channels and language.
Parental	Enable you to control special functions for the TV channels.

Picture



Menu	Descriptions
Smart Picture	To set the best picture appearance to a predefined picture setting from Standard, Vivid, Movie, Eco, or Personal.
Brightness	To brighten the dark parts of the picture.
Contrast	To sharpen the picture quality.
Colour	To add or reduce colour.
Tint	To adjust the picture tint.
Sharpness	To improve detail.
Colour Temperature	To choose between Normal (neutral), Warm (redder), and Cool (bluer).
Advanced Control	
Noise Reduction	To filter out and reduces the image noise and improve picture quality. Select the effect degrees from Off, Low, Medium, High, or Auto.
Flesh Tone	To adjust the skin colour to be more natural.
Back light	To make the background colour brighter or darker.
DCR	Dynamic Contrast Ratio (DCR) auto adjusts the brightness of the screen to show more depths in the darker areas.
Wisdom Light (32"/42" with light sensor model only)	To enable the light sensor to adjust brightness automatically by detecting ambient light. Set the sensor on or off.
HDMI mode (HDMI only)	User can select Auto/graphic/Video mode. Description as following: Auto Automatic to get device information, device will indicate sending timing is video timing or graphic timing (PC timing). Graphic Force video timing shows as graphic timing, for example: 720p shows 1280x720@60Hz; 1080p shows 1920x1080@60Hz. This mode optimises for PC input. Video Force graphic timing shows as video timing, for example: 1280x720@60Hz shows 720p; 1920x1080@60Hz shows 1080p. This mode optimises for DVD player, camcorder, and other video appliances inputs.

Sound



Menu	Descriptions
Sound Mode	To set the TV to a predefined sound setting from Personal, Music, or Speech.
Balance	To adjust the balance between left and right channels.
Virtual surround	To add greater depth and dimension to the TV sound.
Digital Audio Out	To select the Digital Audio Out from Off, Dolby Digital, or PCM. Tip: When Dolby Digital is selected, make sure the amplifier supports digital audio.
SPDIF Delay	SPDIF Delay function will affect SCART/Line out audio also delay at that time. The NorDig HD IRD shall support the possibility to adjust the audio-delay on the SPDIF output (if available) up to 250 ms and it should be adjustable in 10ms steps, as the IRD may have several different user set-ups, resulting in different a/v delays; e.g. the IRD may be connected to several types of external audio-amplifiers and the STB may be connected to several types of external screens.
AVL	To eliminate the volume differences between channels and programs and reduce the dynamics of sound.
The following functions are only available for digital channels with audio signals.	
Type	This function enables you to choose the type of the additional narration during the TV watching from Normal, Hard of Hearing, or Audio Description. Hard of Hearing: This function provides narration to deaf and hard of hearing viewers.
Audio description	When the Type is set to "Audio Description", you can adjust the volume of the audio description.

TV

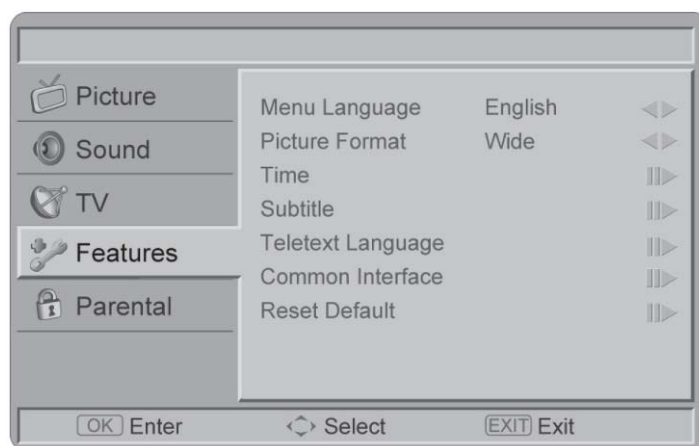


Menu	Descriptions
Country	To select the relevant country. This is the country you are in, or the country whose channels you want to receive if you live near its borders.
Audio Carrier (ATV only)	Select Stereo, Dual 1, Dual 2, or Mono for ATV channel.
1st and 2nd Audio	Use this function when two or more audio languages are broadcast. This is the language to be used for digital channels if it is available.
Channels	Enter the channels submenu, and choose from Channel Scan, Update Scan, Single RF Scan, Analog Manual Scan, Channel Skip, Channel Sort, Channel Edit, Decoder, and Analog CH Fine Tune.

TV/Channels

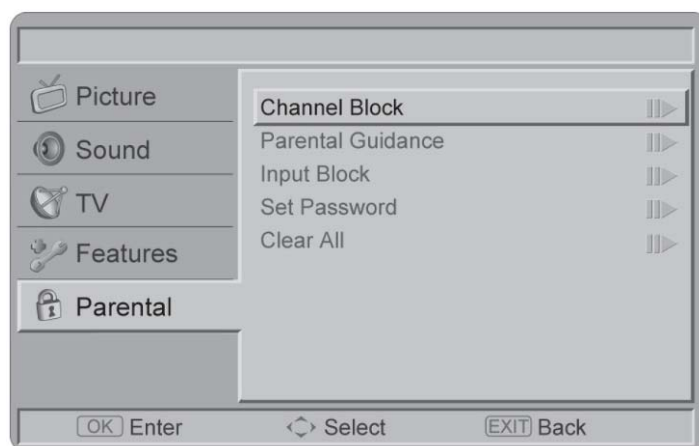
Menu	Descriptions																																								
Channels	Channel scan Channel Scan will re-tune the television automatically. It is recommended to run the Channel Scan periodically to ensure that all new services are added.																																								
	Update scan Search the new channels automatically that are not in the channel list.																																								
	Single RF Scan (Digital Only) Enter the Single RF Scan in the Channels submenu to scan digital channels.																																								
	Analog Manual Scan The television can be tuned-in manually using Analog Manual Scan. Use the number keys to enter the Start Frequency to scan up or scan down.																																								
	Channel skip To prevent certain programs from being viewed by pressing CH + / - buttons on the remote control, the program position can be skipped. Tip: The skipped program may not be found by pressing CH + / - buttons but can be access by pressing number buttons directly.																																								
	Channel sort Change the order of the Channel List.																																								
	Channel Edit Enter the Channel Edit in the channels submenu to edit the channel number and channel name by using the number buttons 0~9. Note: The following RC number-mapping table will not be shown on the TV screen.																																								
	RC 1 2 3 4 5 6 7 8 9 0 Available characters <table><tr><td>0</td><td>.</td><td>@</td><td>0</td></tr><tr><td>1</td><td></td><td>-</td><td>1</td></tr><tr><td>2</td><td>A</td><td>B</td><td>C a b c 2</td></tr><tr><td>3</td><td>D</td><td>E</td><td>F d e f 3</td></tr><tr><td>4</td><td>G</td><td>H</td><td>I g H i 4</td></tr><tr><td>5</td><td>J</td><td>K</td><td>L j k l 5</td></tr><tr><td>6</td><td>M</td><td>N</td><td>O m n o 6</td></tr><tr><td>7</td><td>P</td><td>Q</td><td>R S p q r s 7</td></tr><tr><td>8</td><td>T</td><td>U</td><td>V t u v 8</td></tr><tr><td>9</td><td>W</td><td>X</td><td>Y Z w x y z 9</td></tr></table>	0	.	@	0	1		-	1	2	A	B	C a b c 2	3	D	E	F d e f 3	4	G	H	I g H i 4	5	J	K	L j k l 5	6	M	N	O m n o 6	7	P	Q	R S p q r s 7	8	T	U	V t u v 8	9	W	X	Y Z w x y z 9
	0	.	@	0																																					
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3	D	E	F d e f 3																																						
4	G	H	I g H i 4																																						
5	J	K	L j k l 5																																						
6	M	N	O m n o 6																																						
7	P	Q	R S p q r s 7																																						
8	T	U	V t u v 8																																						
9	W	X	Y Z w x y z 9																																						
Decoder (Analog only) Channel Decode support the Canal+ (paid television channel); however, the channel also broadcast some un-encrypted programs. These programs without encryption can be viewed free of charge.																																									
Analog CH Fine Tune Select Analog CH Fine Tune in the Channels submenu to adjust the frequency.																																									

Features



Menu	Descriptions
Menu Language	To select the on-screen display menu language.
Picture Format	To select the available display format from Auto, Normal, Native (HDMI only), Wide, Zoom 1, or Zoom2.
Time setup	Time Zone To select the time zone you are in. Time To set the time and date or select auto synchronization. Tip: Before you want to set the time and date by your own, please make sure Auto synchronization is Off. Sleep Timer To set the TV to turn itself off within a certain time.
Subtitle	Analog Subtitle To display the transmitted subtitle on the screen. Either this text can be permanently displayed (assuming that the service is available in the broadcast) or only when mute is active. Digital Subtitle Use the Digital Subtitle function when two or more subtitle languages are broadcasted. If subtitle data in a selected language is not broadcasted, the default language subtitle will be displayed. Subtitle Type To choose the subtitle type from normal or hearing impaired.
Teletext Language	Digital Teletext Language To select the teletext language. Decode Page Language To set the teletext language to the regional location.
Common Interface	This menu appears with your CI supplier information.
HDMI Scan Info (HDMI only)	Automatic Set to underscan or overscan automatically when the video signal is detected. Underscan When the video signal is detected, all active pixels and lines are displayed with or without border. Overscan When the video signal is detected, some active pixels and lines at the edges are not displayed.
Reset Default	To reset all TV settings to the original factory values.

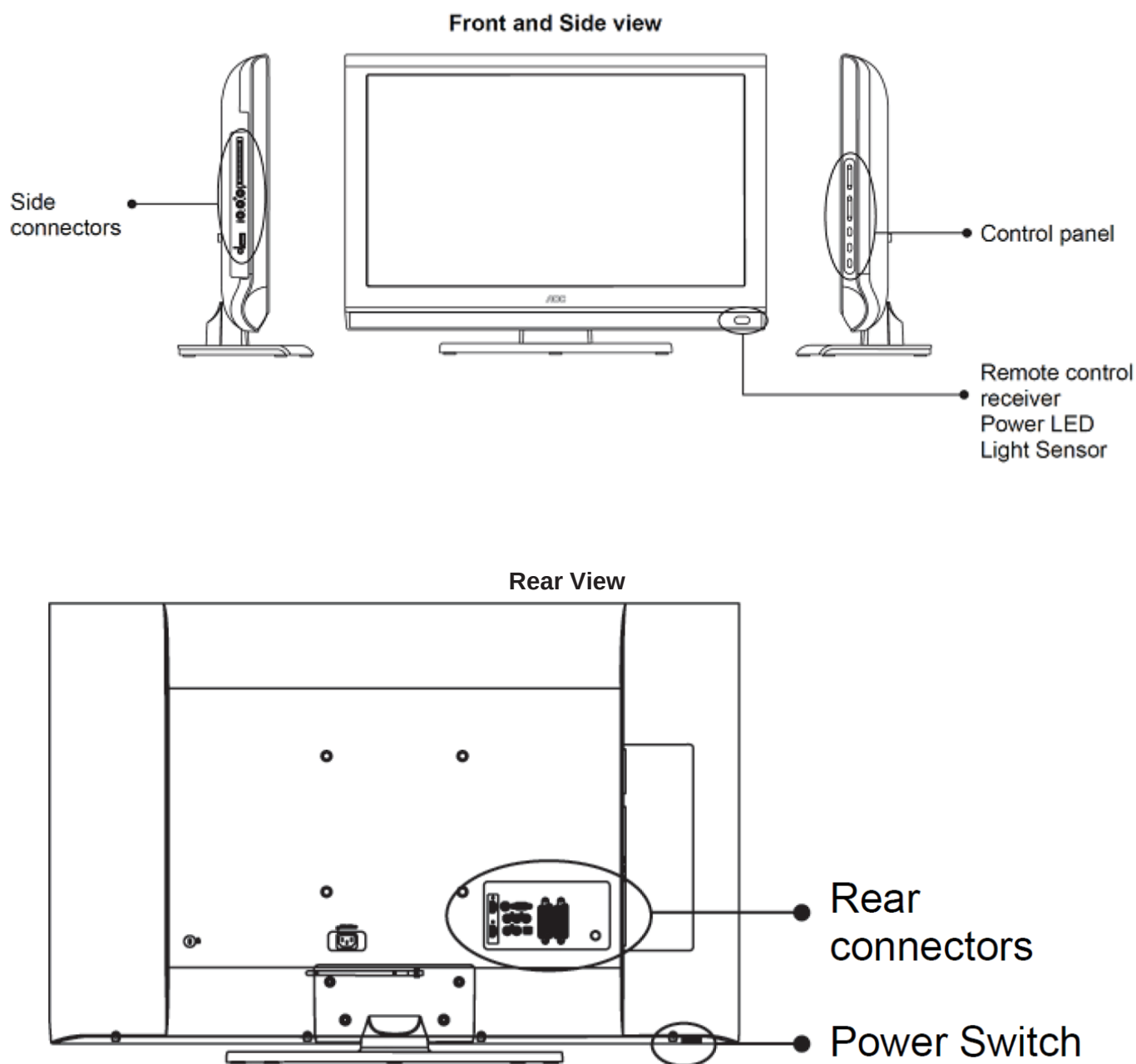
Parental



Menu	Descriptions
Channel Block	To block certain TV channels.
Parental Guidance	To control access programs based on their age ratings. All settings apply to digital channels. Note: This function operates according to information from the broadcasting station. Therefore if the signal has no information, this function does not operate.
Input Block	To disable the specific external input signals.
Set Password	To set or change your password. Please follow the instructions to set it. All member combinations from 0000 to 9999 are valid. Tip: Remember that 5351 is the default Change Password code. If your access code has been changed or you have forgotten the code, you can always get in by inputting the default code.
Clear All	To clear all the settings in the parental submenu.

2.3 How to Connect

TV Connectors



Light Sensor: Detecting the ambient light to adjust the contrast and brightness automatically for comforting viewing.

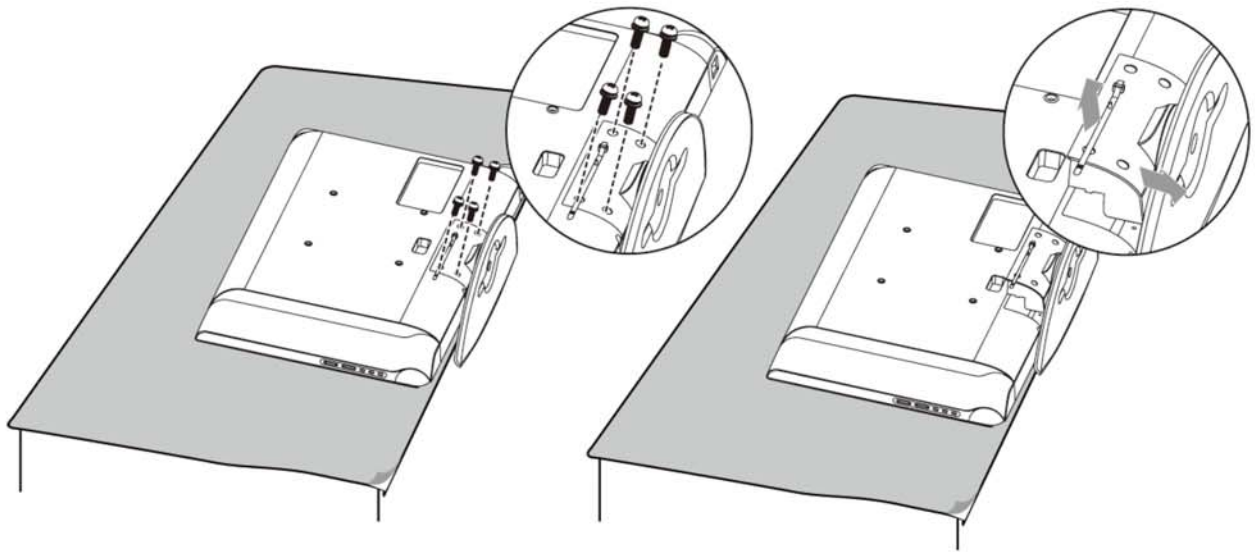
Power Switch: The TV is not completely powered off in standby mode. To turn off the TV, please turn off the power switch.

Wall mounting

TV screen size (inches)	VESA-compatible wall bracket (millimeters) (W x H)	Screw type	Unit without base weight
26"	200 x 100 mm	Metric 4 x 10 mm	7.0 kg
32"	200 x 200 mm	Metric 6 x 10 mm	L32WA91: 10.9 kg L32HA91: 9.5kg
42"	200 x 200 mm	Metric 6 x 10 mm	18.6 kg

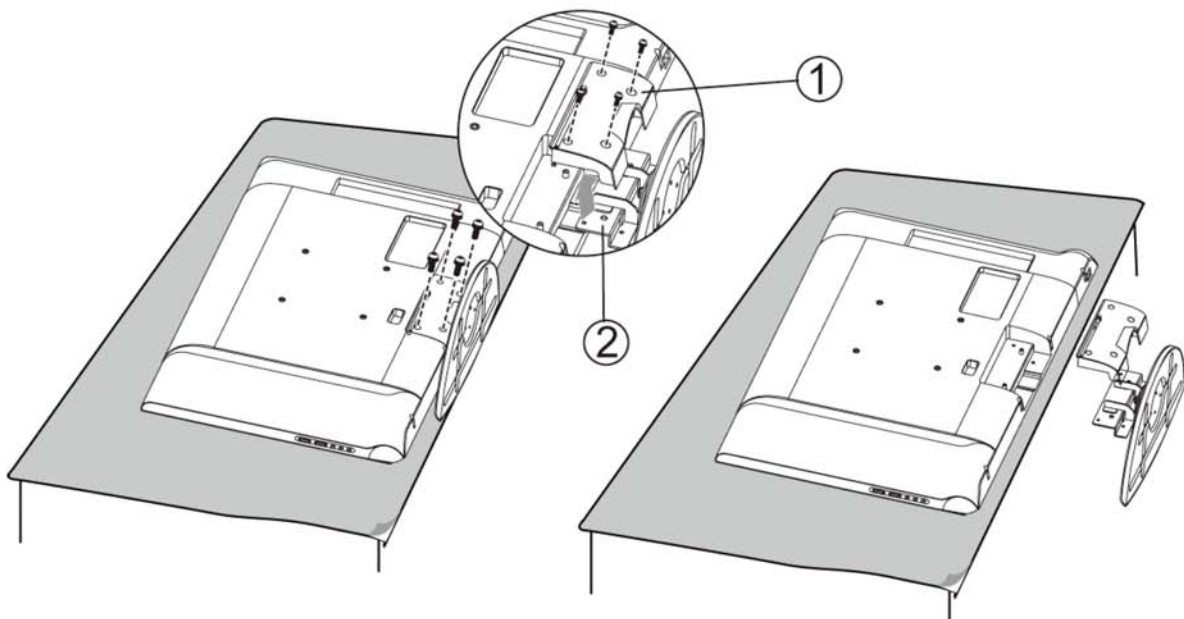
Remove the TV stand for wall mounting

For 26"/32" model:



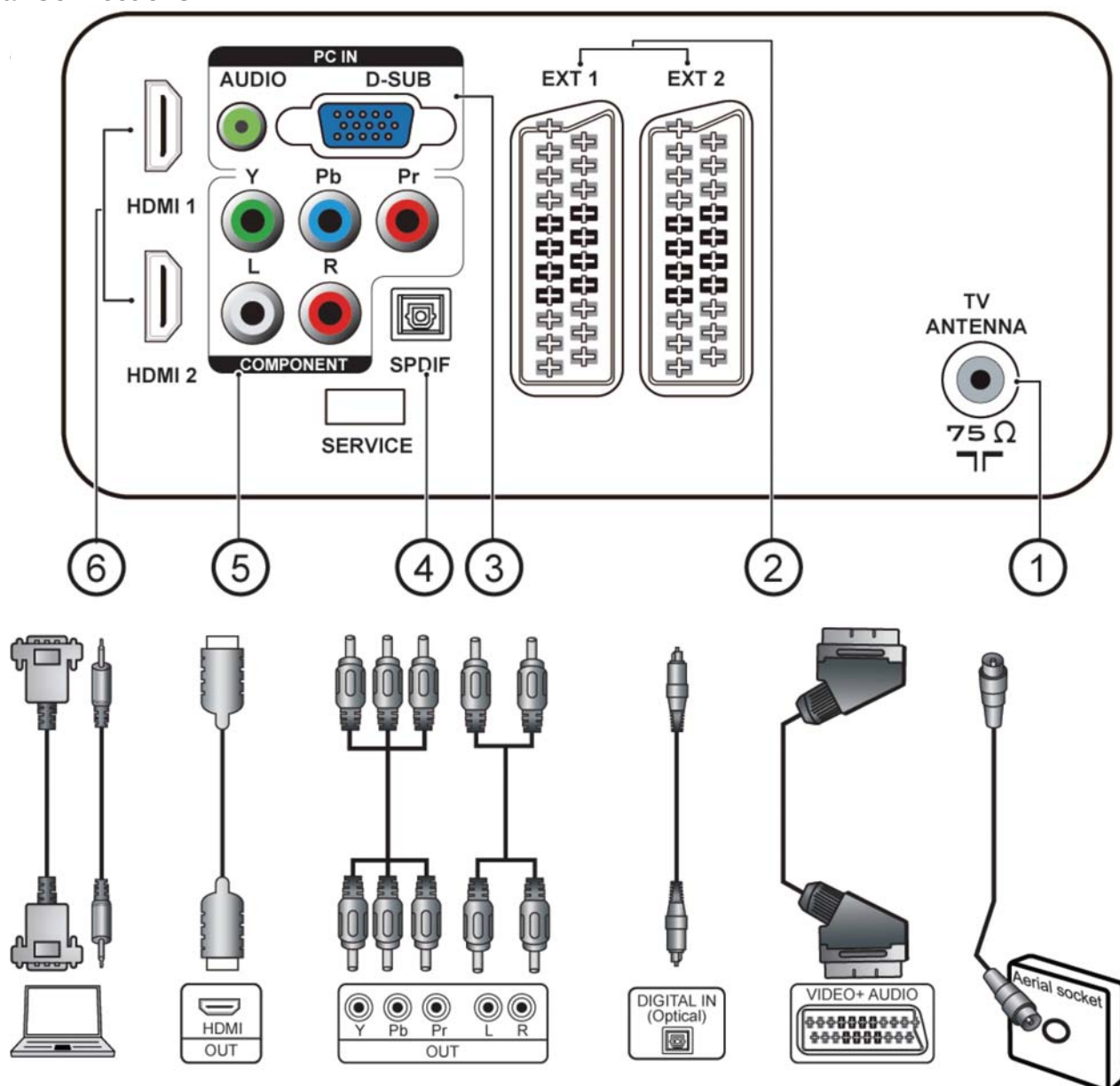
1. Remove the screws holding your TV to the stand.
2. Pull up the stand base from the hinge to remove the stand base from your TV.
3. Secure the wall mount bracket to the back of your TV using the four screws.
 - For 26" model: Using four M4 screws to secure the wall mount bracket.
 - For 32" model: Using four M6 screws to secure the wall mount bracket.

For 42" model:



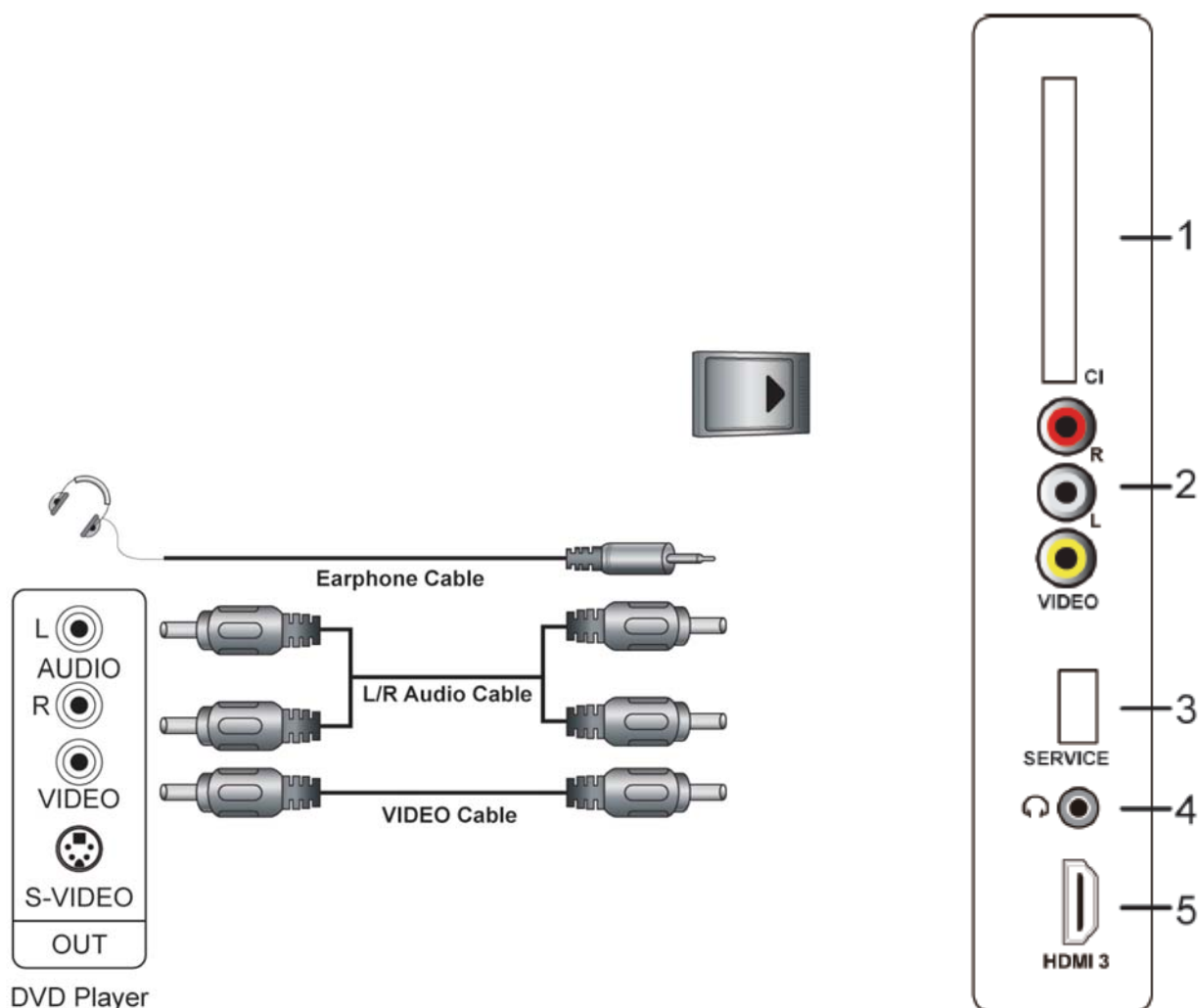
1. Loosen the screws on the back of the stand and remove the back cover of the stand.
2. Pull up the stand base from the hinge to remove the stand base from your TV.
3. Secure the wall mount bracket to the back of your TV using four M6 screws.

Rear Connections



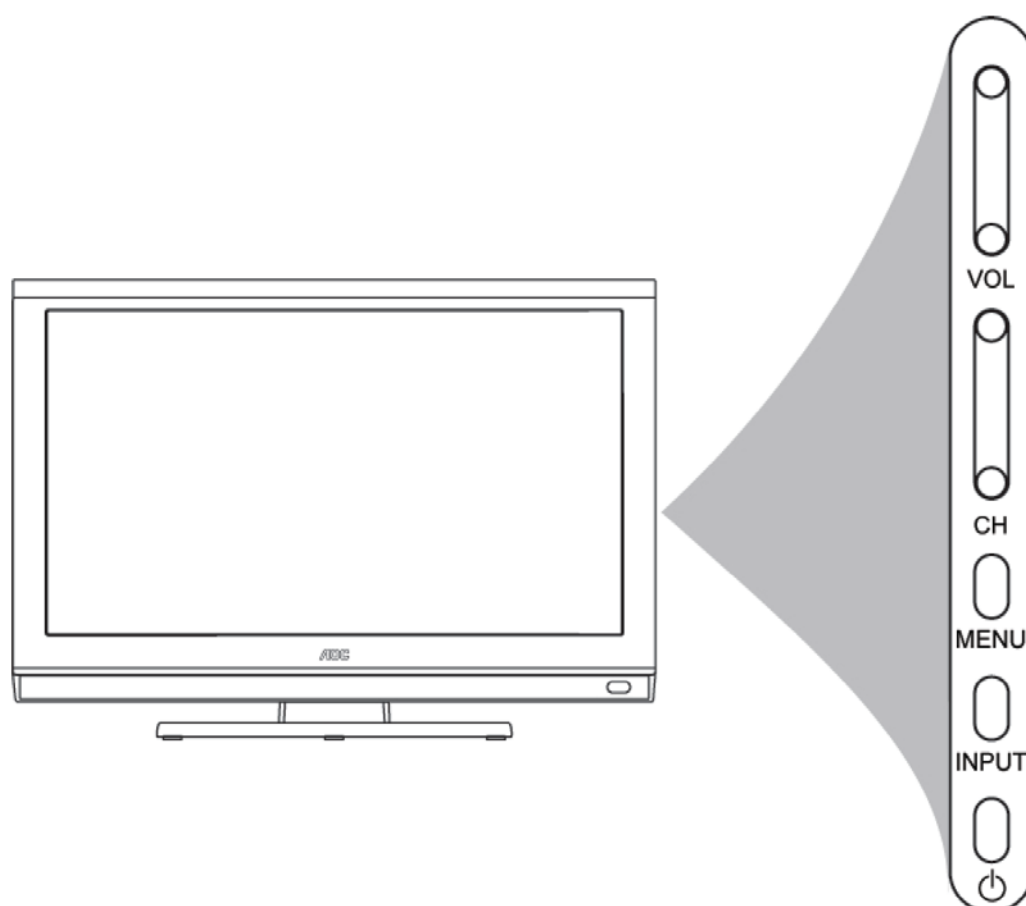
	Port	Functions
1	Tuner Input	Connects to TV RF signals (antenna/CATV).
2	SCART (EXT 1 / EXT 2)	EXT 1: Full SCART, which transmits RGB, S-Video and CVBS in and monitor out. EXT 2: Half SCART, which transmits S-Video or CVBS in and monitor out.
3	PC IN	Connect to VGA analog signals sources. PC audio supports 3.5mm Jack.
4	SPDIF Output (Digital audio out) (optional)	SPDIF is highly recommended for high quality digital sound output.
5	Component Video and L/R Audio Input	The YPbPr video signal can be used if connecting through the component video port. For example Progressive Scan DVD players, Hi-scale HDTV Decoders, and satellite receivers, obtain video with maximum resolution using YPbPr and L/R audio signals.
6	HDMI 1 / HDMI 2	High Definition Multimedia Interface Connect to devices with digital signals and can be used with PC or HDTV video signals.

Side Connections



	Port	Functions
1	COMMON INTERFACE	Function when PC Card or ExpressCard is in COMMON INTERFACE slot of the set. Please refer to your plug-in card manual for detail information.
2	AV IN (Composite Audio/Video)	The composite audio and video provide a basic connection from the DVD player or other device.
3	SERVICE	For technician service only.
4	Earphone Output	Connect to headphones (16Ω or 32Ω).
5	HDMI 3	High Definition Multimedia Interface Connect to devices with digital signals and can be used with PC or HDTV video signals.

2.4 Front Panel Control Knobs



Button	Functions
VOL (FUNCTION < / >)	Use these two buttons to adjust the volume. In OSD (On-Screen Display) mode, use those two bottoms to switch the selection left and right.
CH (FUNCTION ^ / v)	Use these buttons to switch between programmed channels. In OSD mode, use those two buttons to switch the selection up and down.
MENU	Use this button to display and adjust the features in the On-Screen-Display (OSD). Use the four arrow keys (channel and volume adjustments) to navigate the menu options.
INPUT	Use this button to toggle between video input sources.
 POWER	Use this button to switch your LCD TV on/off.

3. Input/Output Specification

3.1 RGB Signal Input

Pin No.	Description	Pin No.	Description
1	Red	9	+5V (Supply From PC)
2	Green	10	Sync GND
3	Blue	11	GND
4	GND	12	Bi-Directional Data(SDA)
5	Self Test	13	H. Sync
6	Red Ground	14	V. Sync
7	Green Ground	15	Data Clock(SCL)
8	Blue Ground		

3.2 HDMI Digital Connector

Pin No.	Description	Pin No.	Description
1	TMDS Data2+	11	TMDS Clock Shield
2	TMDS Data2 shield	12	TMDS Clock-
3	TMDS Data2-	13	CEC
4	TMDS Data1+	14	Reserved (N.C. on device)
5	TMDS Data1 shield	15	SCL
6	TMDS Data1-	16	SDA
7	TMDS Data0+	17	DDC/CEC Ground
8	TMDS Data0 shield	18	+5V Power
9	TMDS Data0-	19	Hot Plug Detect
10	TMDS Clock+		

HDMI CEC Defined

- One-Touch-Play- device can switch on the television (when in standby) and switch to the relevant HDMI source. Allows a device to be played and become the active source with a single button press
- Routing Control- This feature is used to control the routing of the HDMI network, by controlling CEC Switches. In general whenever a device starts being streamed to the TV
- System Standby - Enables the user to switch all devices to standby with one button press.
- Video-format selection - The system will automatically select a video transfer mode that does not degrade the performance of viewing content. (not part of CEC features, but it still need to implement in HDMI v1.3)
- System Information- allows devices to automatically use the same OSD and Menu language settings as the TV and also for a TV to discover the current language when it is being installed.
- Device Menu Control - Enables a device to control the menu of another device by passing through user interface commands (SW no Support).
- Give Device Power Status-The message is used to determine the current power status of a target device. The target device responds with a message containing the Power Status operand.
- Feature Abort- Feature abort.

3.3 Full Scart Connector

Pin No.	Description	Pin No.	Description
1	Audio Output Right	12	N.C.
2	Audio Input Right	13	GND(Red)
3	Audio Output Left	14	GND(Blanking)
4	GND(Audio)	15	Red Input
5	GND(Blue)	16	RGB Switching Control
6	Audio Input Left	17	GND(Video Input & Output)
7	Blue Input	18	GND(RGB Switching Control)
8	Switch Signal Input (Fast Blanking)	19	Video Output(Composite)
9	GND(Green)	20	Video Input(Composite)
10	N.C.	21	Common Ground
11	Green Input		

3.5 Video/Audio Signal

- TV RF input system - Aerial or cable should support PAL/SECAM/DVB-T
- TV RF input level - 10mV (80dBuV) typical, 30dBuV ~ 100dBuV receiving capability, terminated with input impedance of 75Ω.
- CVBS input - 1000mVpp (including 300 mV sync level), terminated with input impedance of 75Ω.
- S-Video input - Y: 1000mVpp (include sync), C: 300mVpp terminated with Input Impedance of 75Ω.
- Component video input - Y: 1000mVpp (include sync), PbPr: 700mVpp terminated With Input impedance of 75Ω. Support 480i/p, 576i/p, 720p, 1080i at 50Hz or 60Hz refresh rate.
- Audio input - Sensitivity 500mV (rms). For rated power, the amplifier should be able to handle input signal up to 2.0V, input impedance >10KΩ.
- SCART input / output - Full SCART, includes RGB in, CVBS (audio L/R) in/ (Monitor out). Half SCART includes S-Video in, CVBS (audio L/R) in/ (Monitor out).
- HDMI (High Definition Multimedia Interface)- Support 480i /480p, 576i/576p, 720p, 1080i format with HDCP Digital interface with 4 channels TMDS signal
- CI Slot - PCMCIA card 5V input.
- PC VGA input - 700 mV input level, TTL level sync, RGB in, 75Ω impedance.
- PC Audio input - 500 mVrms input level, impedance > 10 kΩ.
- Headphone output - 5mW (Typ.) at 32Ω, impedance between 8 - 600Ω.
- SPDIF output - Level: +/- 0.5V Square Wave. SPDIF output sync SCART audio out.
- Amplifier output - 5 W+/-10% (for 26"); 10W+/-10% (for 32" and 42");
- Speaker - 8Ω(for 26"); 6Ω(for 32" and 42");

3.6 Video Input Format

Physical Inputs	Format
PAL from RF	720 x 576 @50i
SECAM from RF	720 x 576 @50i
Side, SCART (CVBS,RGB and Y/C)	720 x 576 @50i
	720 x 480 @60i
Component	720 x 480 @60i
	720 x 480 @60p
	720 x 576 @50i
	720 x 576 @50p
	1280 x 720 @60p
	1280 x 720 @50p
	1920 x 1080 @60i
	1920 x 1080 @50i
HDMI	720 x 480 @60i
	720 x 480 @60p
	720 x 576 @50i
	720 x 576 @50p
	1280 x 720 @50p
	1280 x 720 @60p
	1920 x 1080 @50i
	1920 x 1080 @60i
	1920 x 1080 @25p
	1920 x 1080 @30p
	640 x 480 @60Hz
	800 x 600 @60Hz
	1024 x 768 @60Hz
	1360 x 768 @60Hz

4. Mechanical Instructions

L26WA91

1. Unscrew the 4 screws in red to remove STAND as Fig 1.



Fig 1

2. Unscrew the 8 screws and 5 screws to in red to remove REAR COVER and IO as Fig 2.



Fig 2

3. Disconnect the 8 WIRES in green as Fig 3.

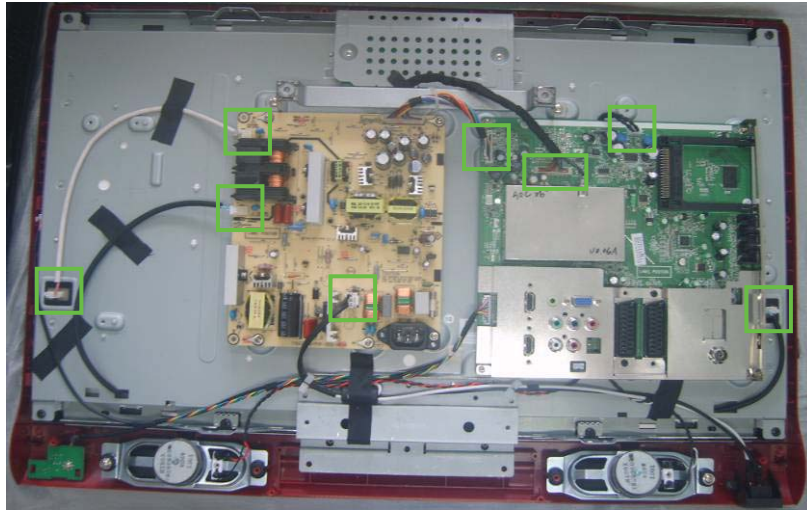


Fig 3

4. Unscrew the 14 screws and 2 screws to in red to remove MAIN BOARD/POWER BOARD and SWITCH as Fig 4.

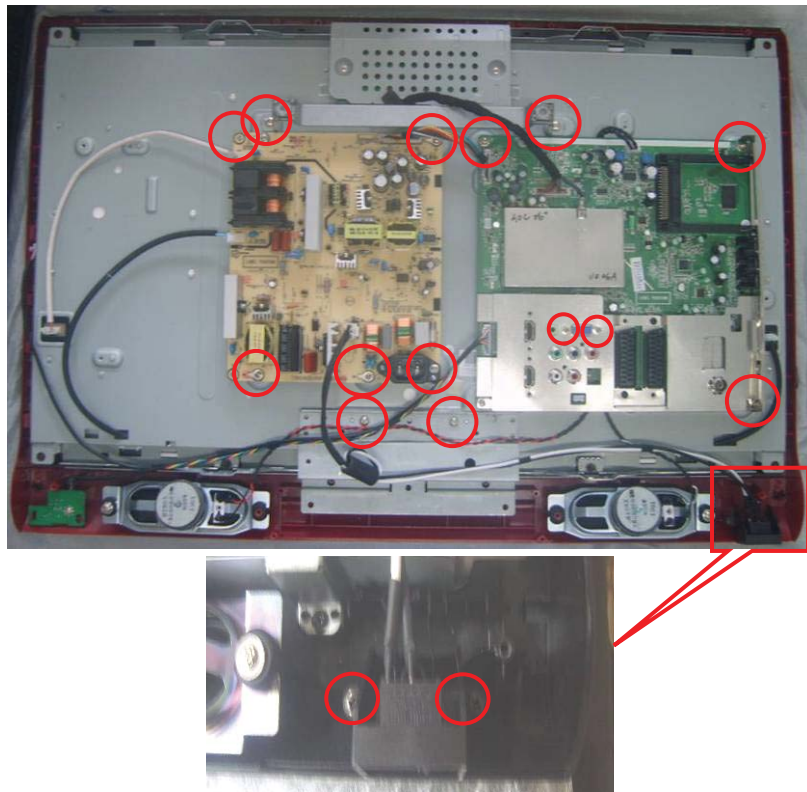


Fig 4

5. Remove the 6 SMALL BKTs in green as Fig 5.

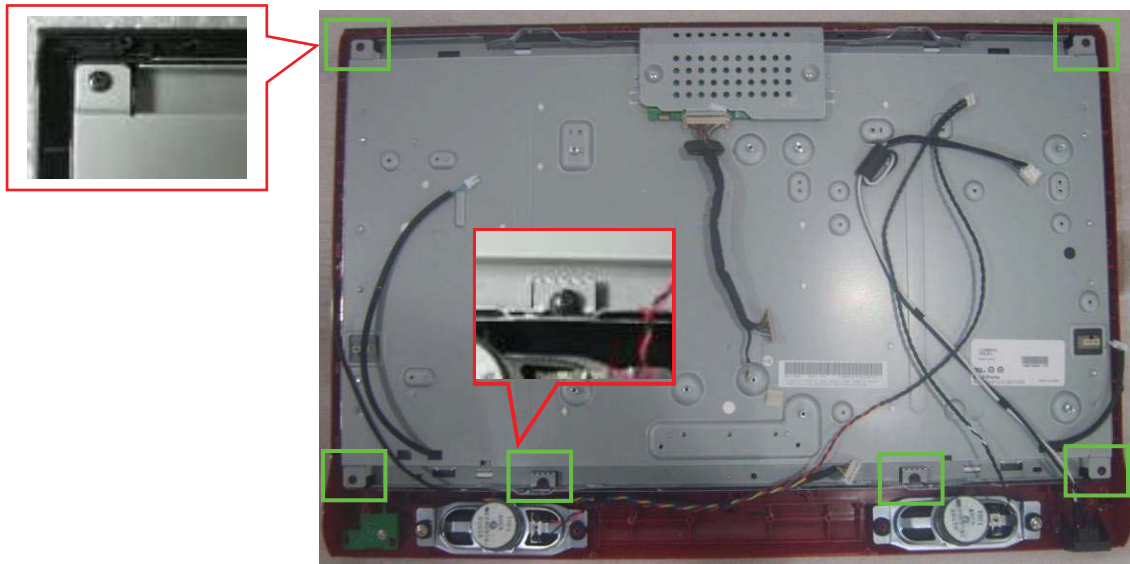


Fig 5

L32WA91

1. Unscrew the 4 screws in red to remove STAND as Fig 1.



Fig 1

2. Unscrew the 8 screws and 5 screws to in red to remove REAR COVER and IO as Fig 2.



Fig 2

3. Disconnect the 14 WIRES in green as Fig 3.

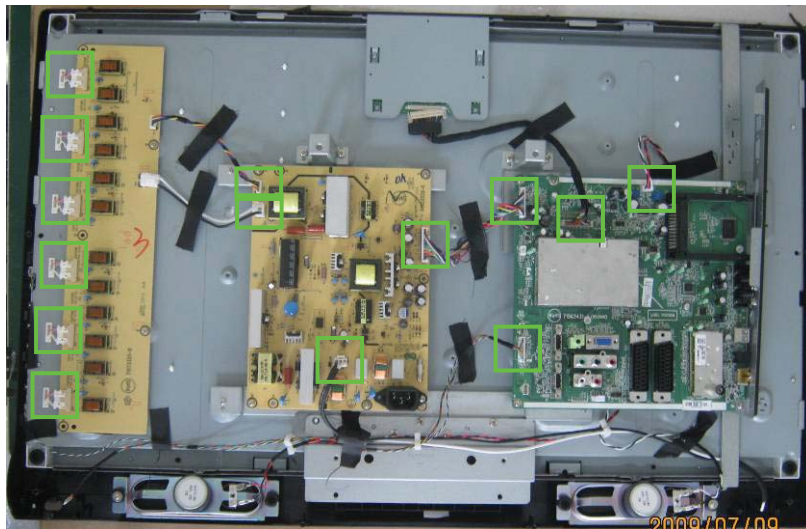


Fig 3

4. Unscrew the 16 screws in red to remove MAIN BOARD/POWER BOARD/INVERTER BOARD as Fig 4.

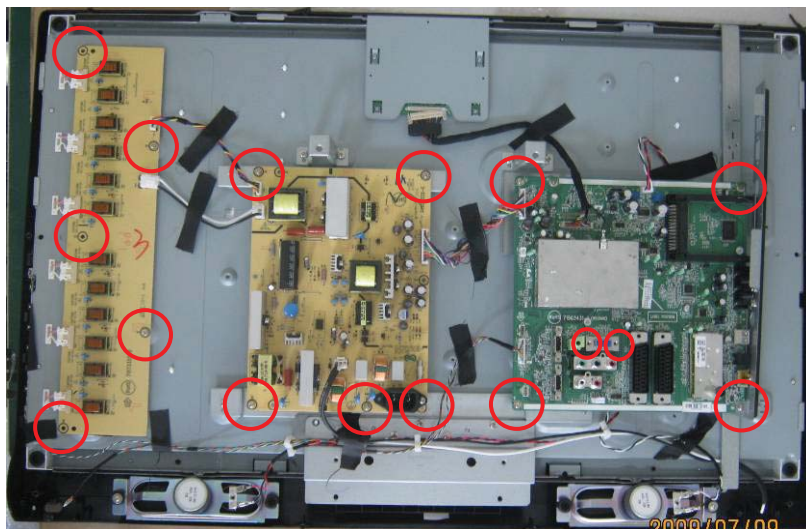


Fig 4

5. Unscrew the 2 screws in red to remove BKT as Fig 5.

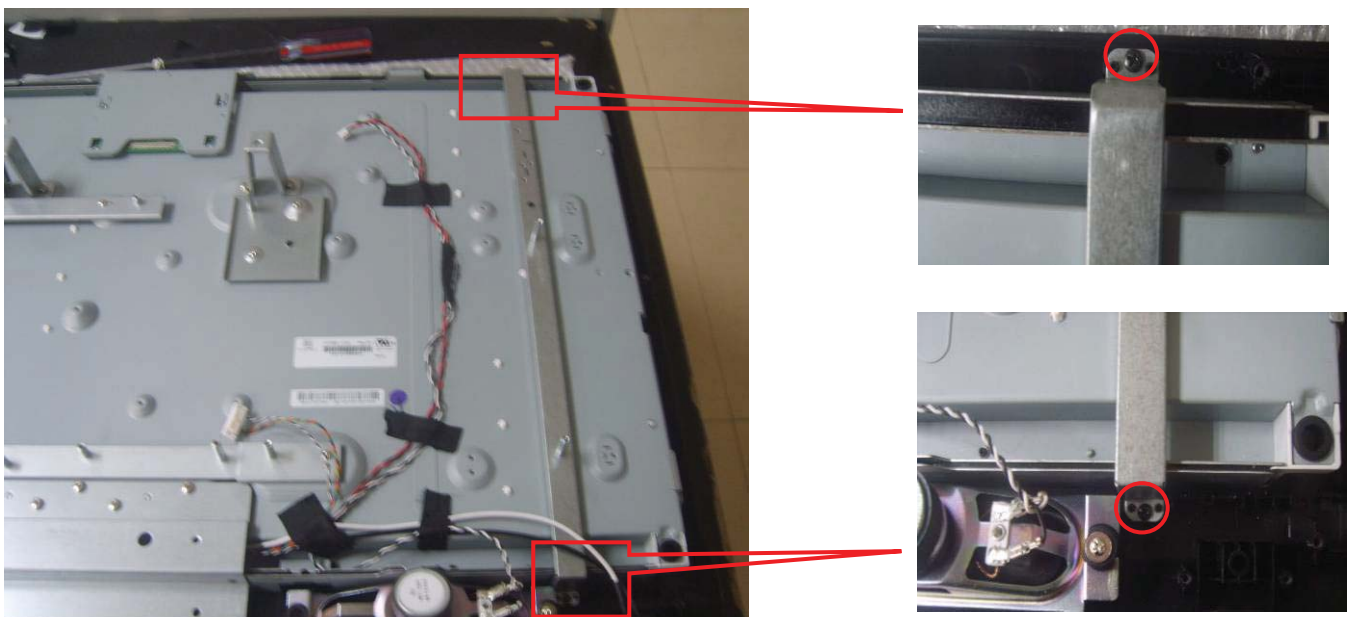


Fig 5

6. Unscrew the 27 screws in red to remove BKT and SMALL BKT as Fig 6.

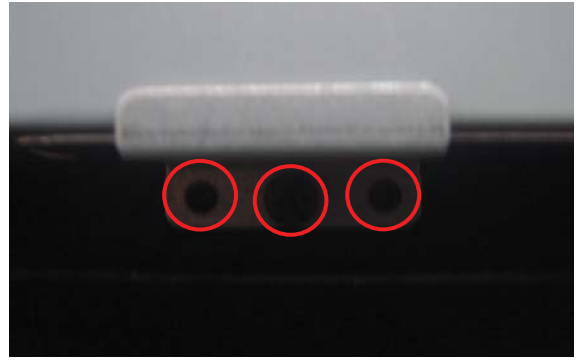
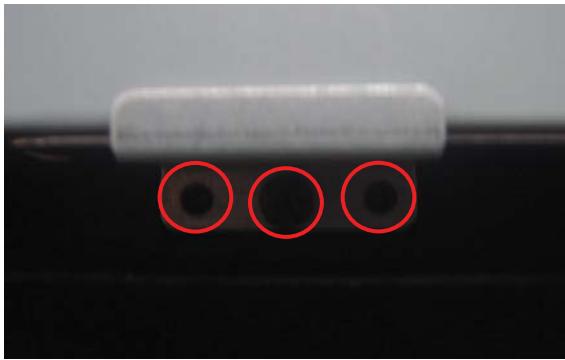
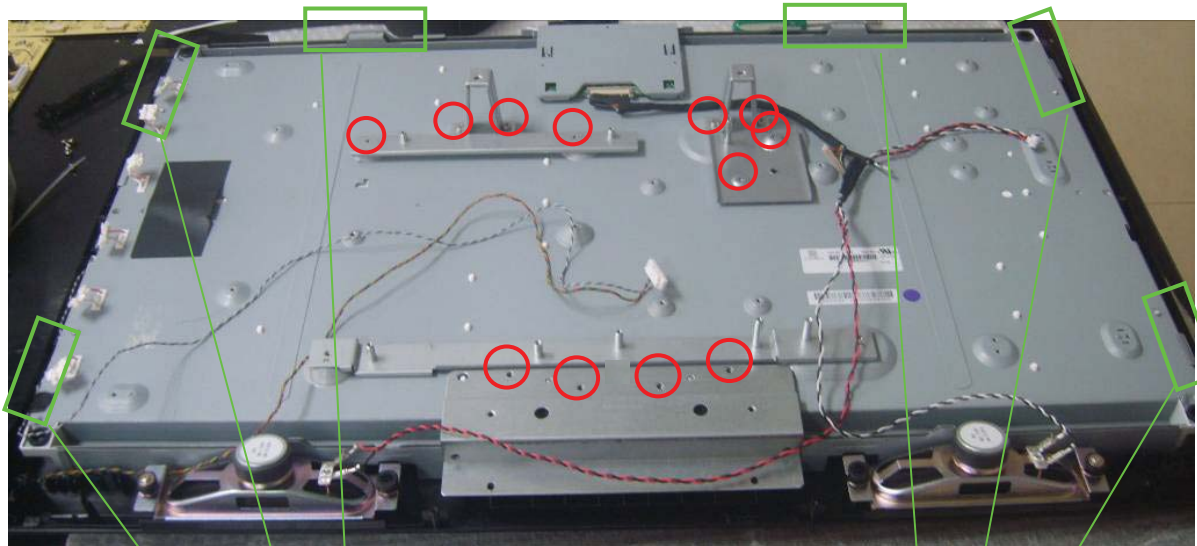


Fig 6

L32HA91

1. Unscrew the 4 screws to remove STAND as Fig 1.



Fig 1

2. Unscrew the 15 screws to remove REAR COVER and IO as Fig 2.



Fig 2

3. Disconnect the all the WIRES as Fig 3.

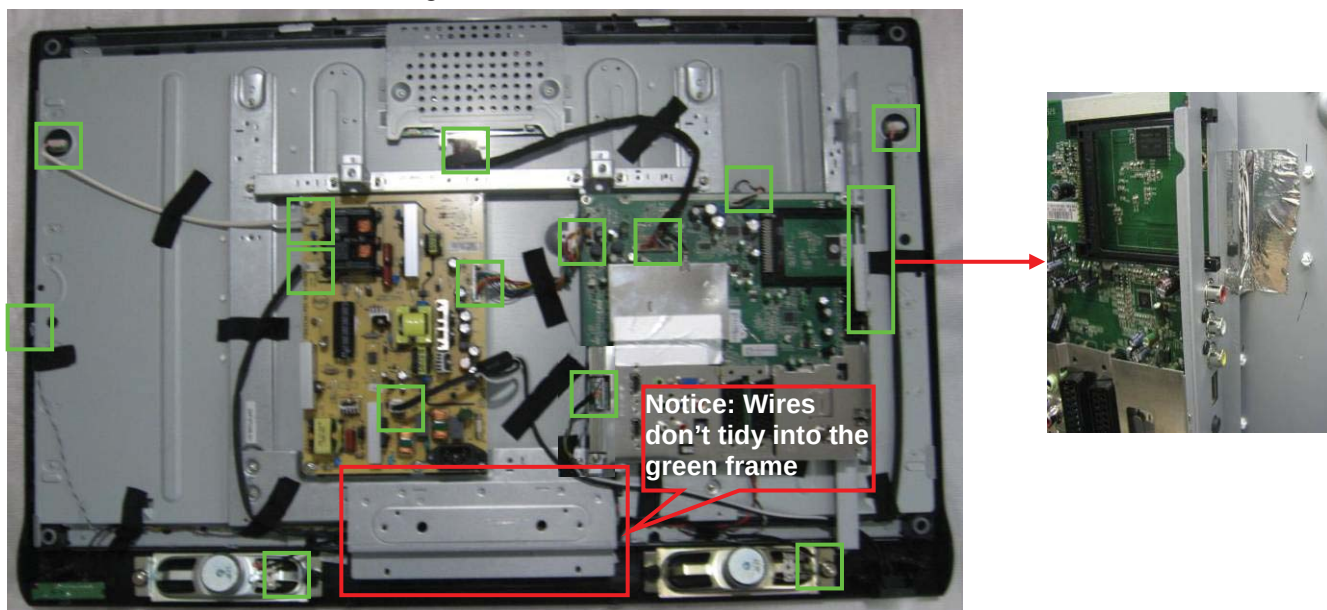


Fig 3

4. Unscrew the 6 screws to remove BRACKER as Fig 4.

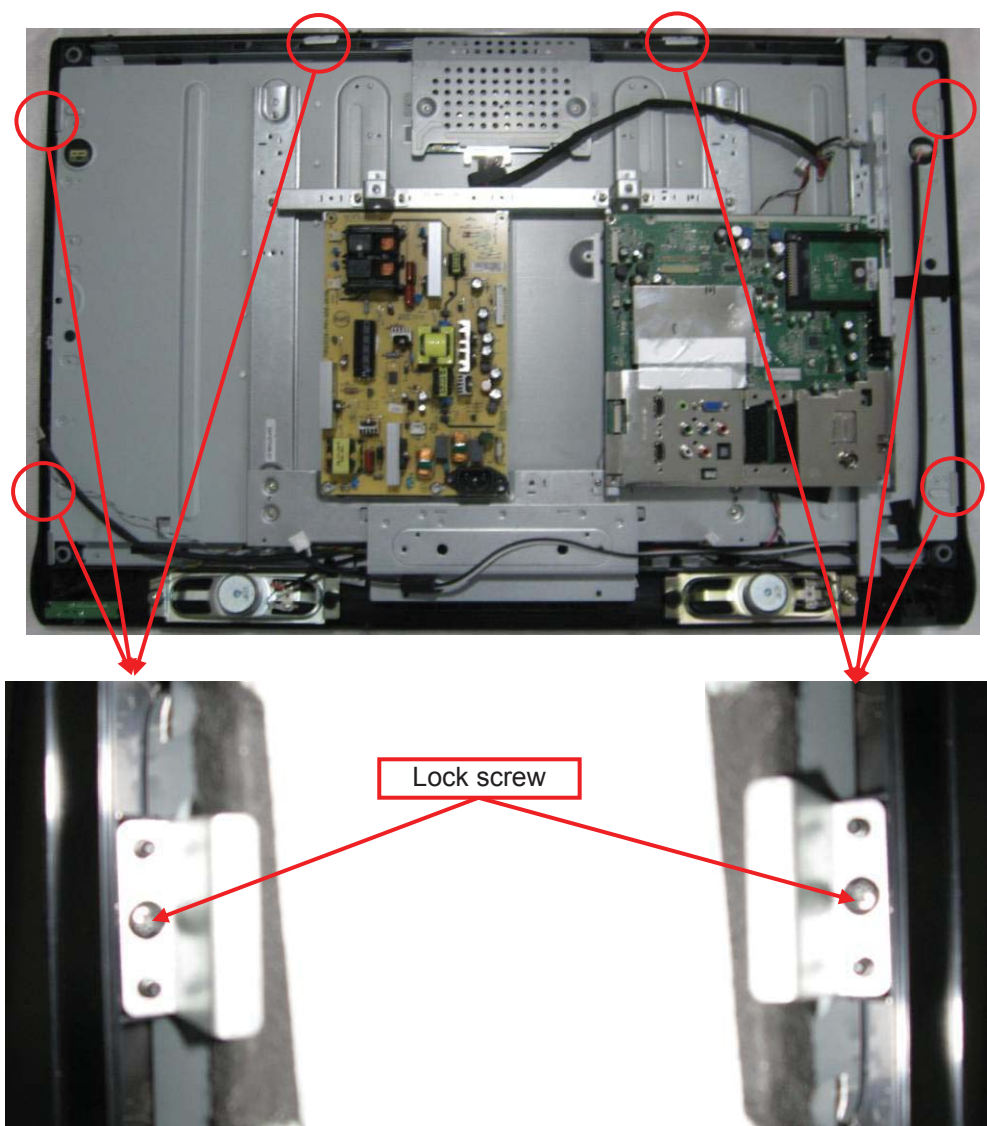


Fig 4

4. Unscrew all the screws to remove MAIN BOARD, POWER BOARD and BRACKET_SIDE_AV as Fig 4.

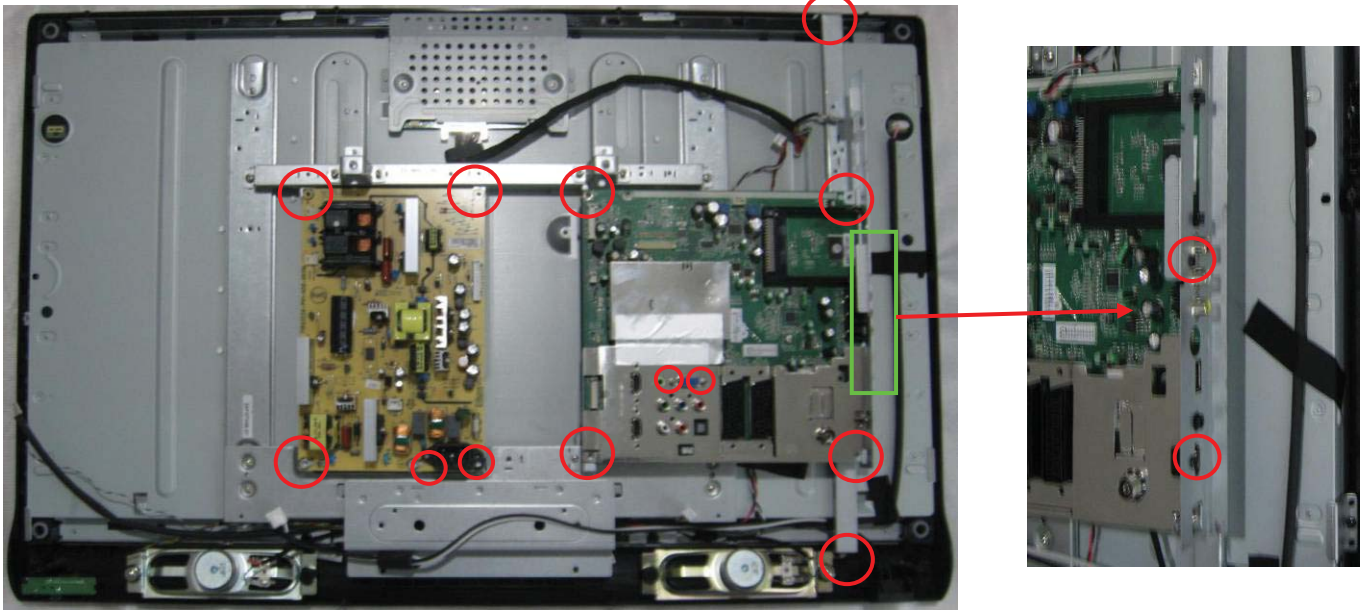
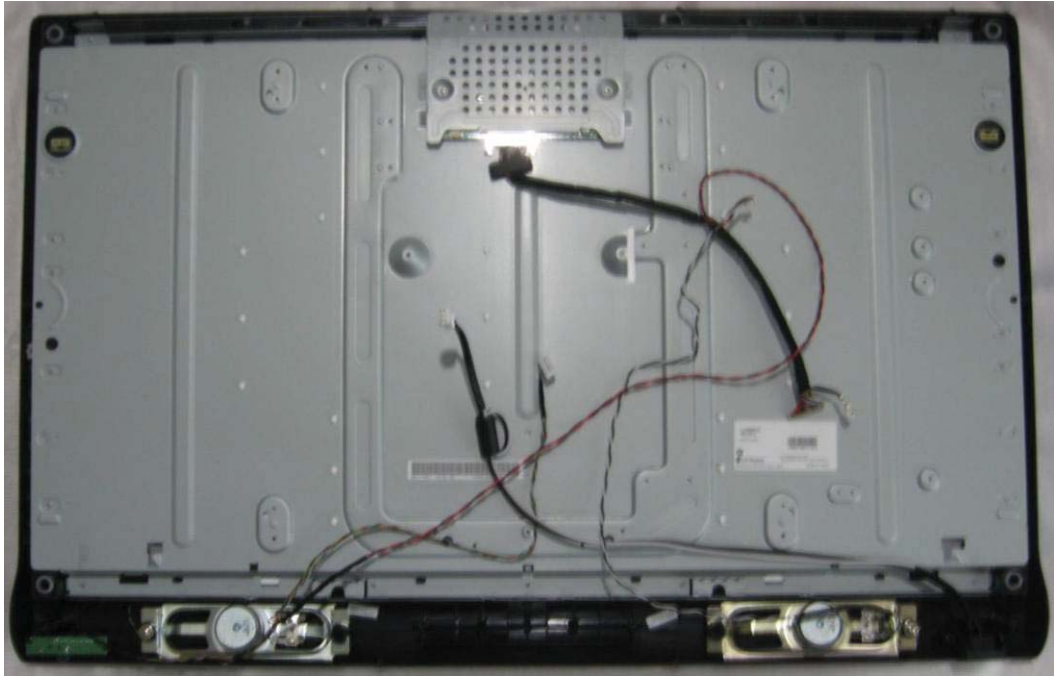


Fig 4

5. Unscrew the 4 screws to remove BKT-BASE and BKT ASS'Y, and then separate the BKT as Fig 5.



Fig 5



L42HA91

1. Unscrew the 4 screws in red to remove STAND as Fig 1.



Fig 1

2. Unscrew the 15 screws and 5 screws in red to remove REAR COVER and IO as Fig 2.



Fig 2

3. Disconnect the 15 WIRES in green as Fig 3.

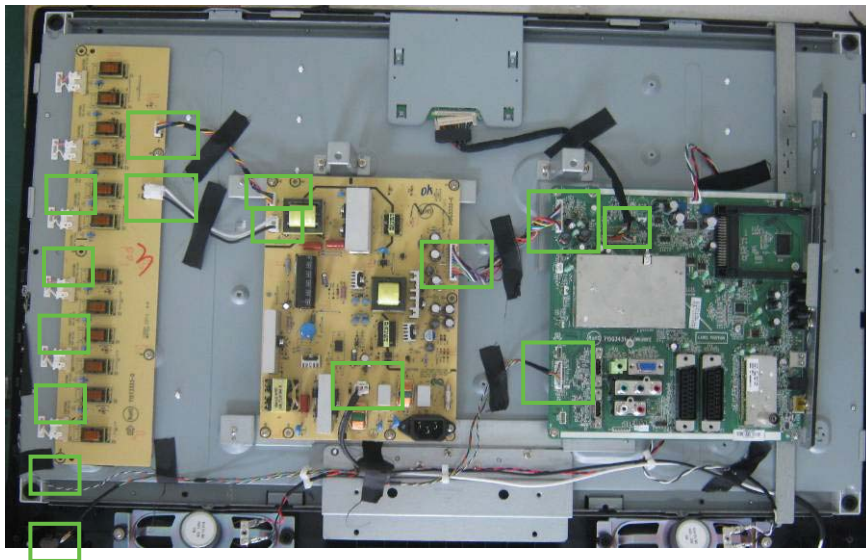


Fig 3

4. Unscrew the 18 screws and 2 screws in red to remove MAIN BOARD/POWER BOARD/INVERTER BOARD and IO SHIELD as Fig 4.

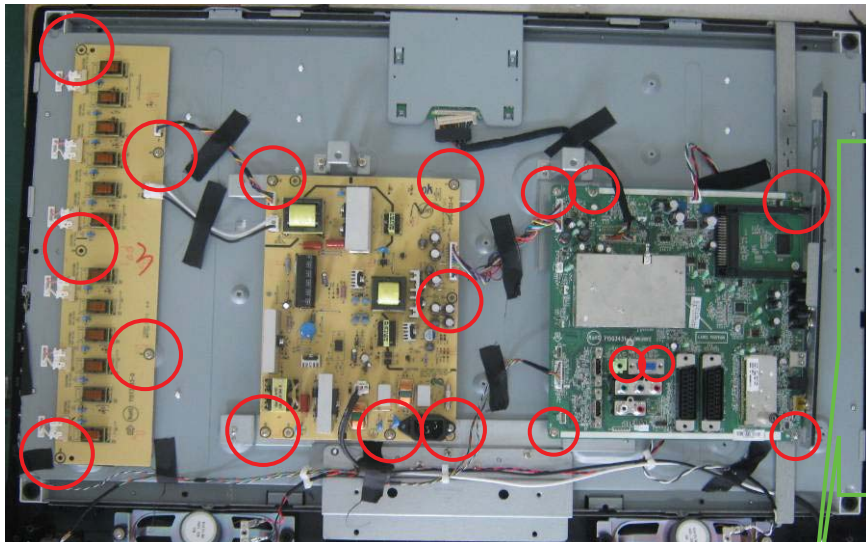


Fig 4

5. Unscrew the BKT and SMALL BKT as Fig 5.

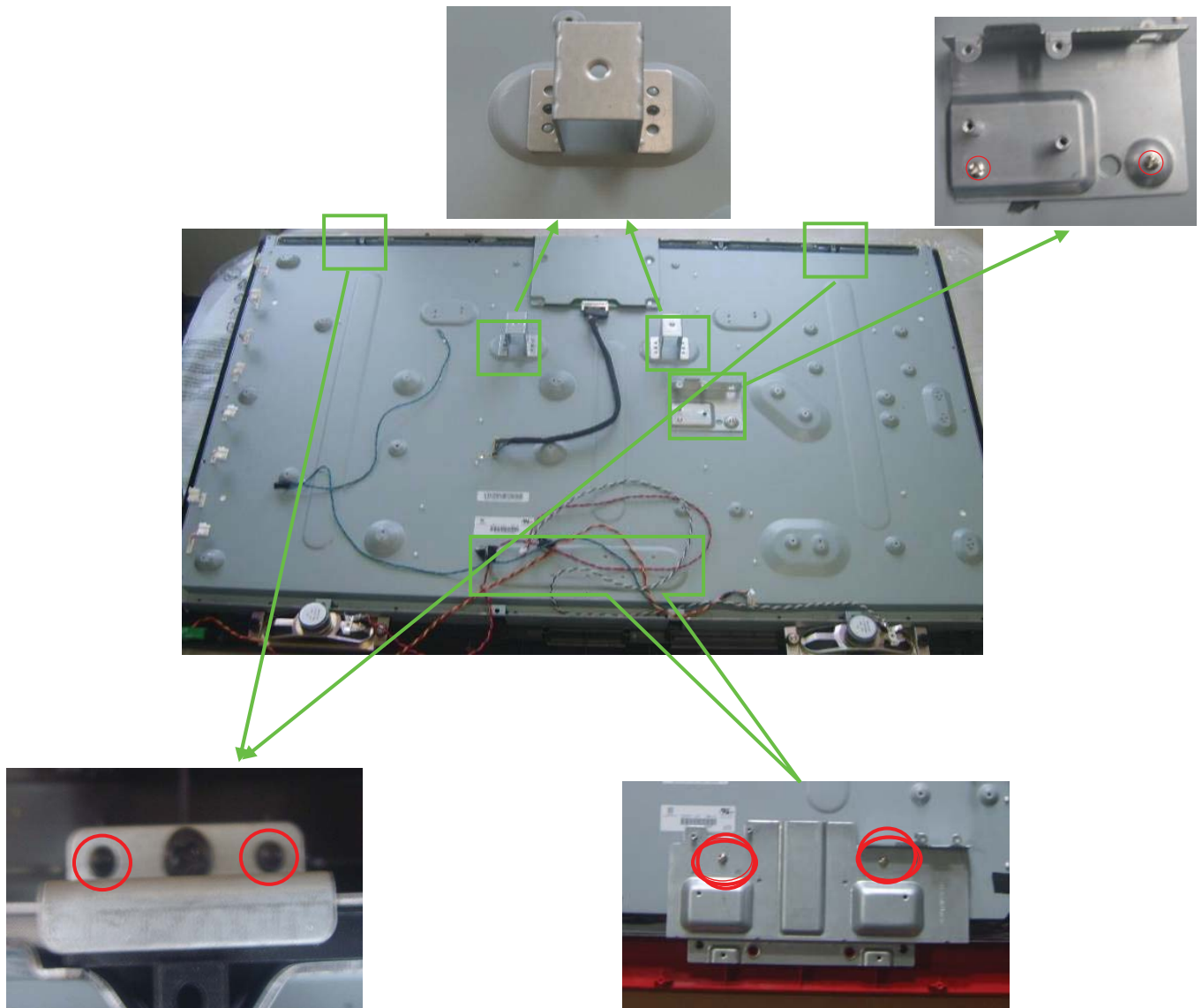
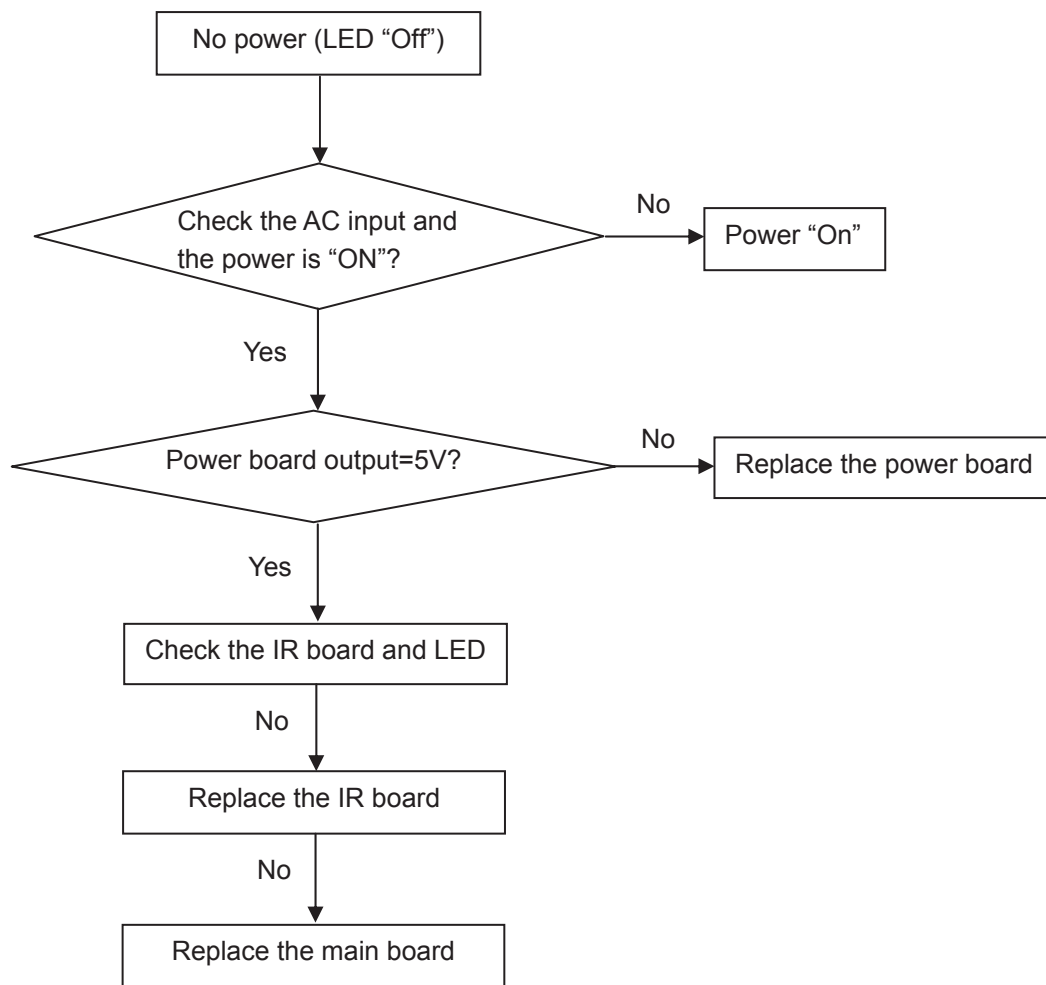


Fig 5

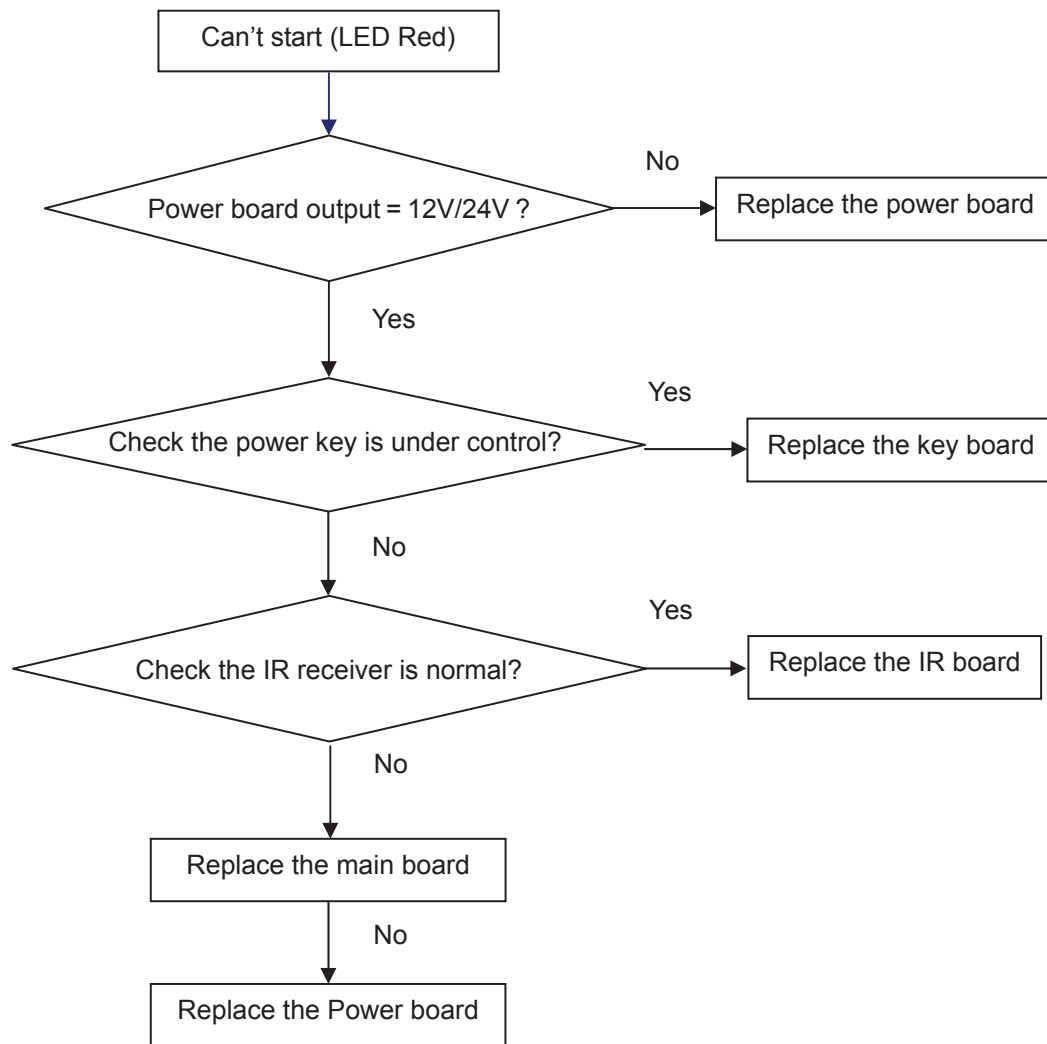


5. Repair Flow Chart

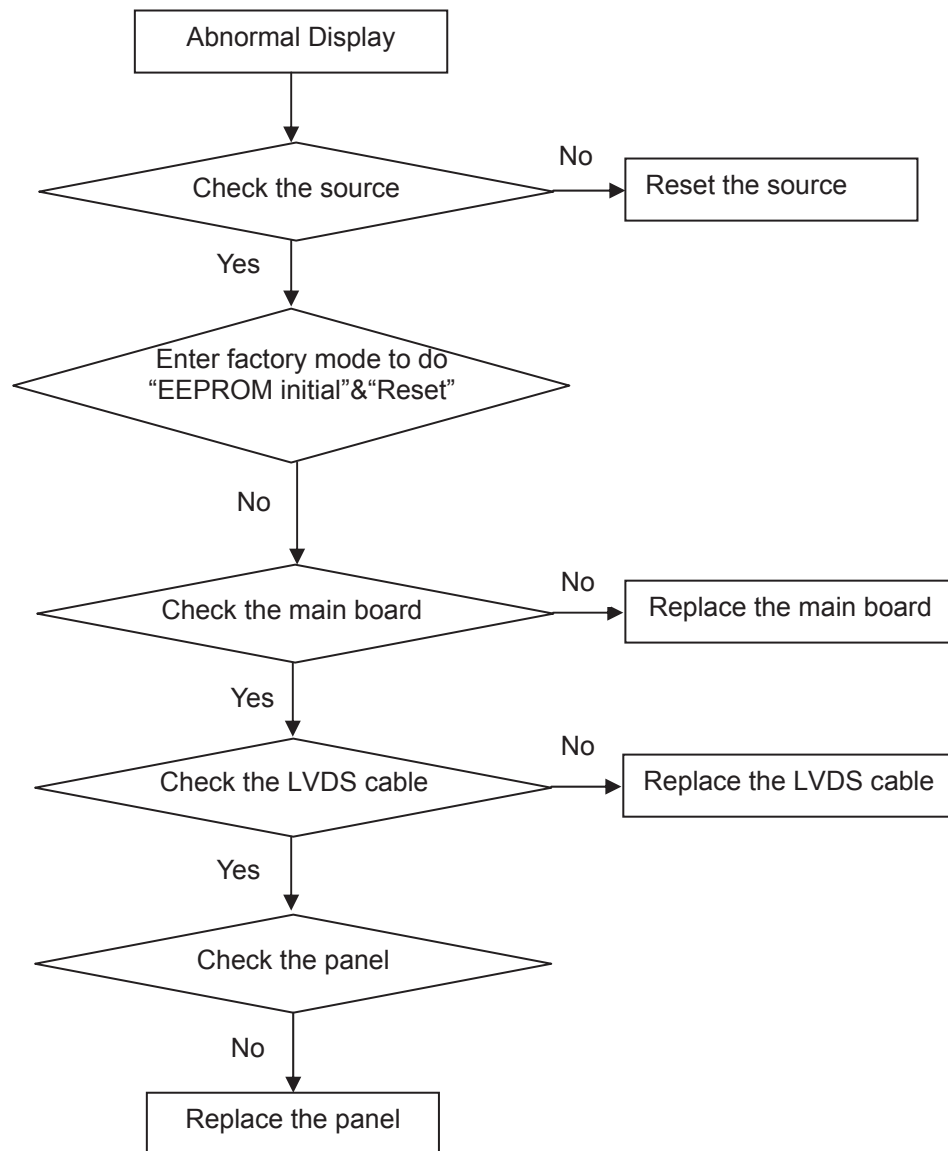
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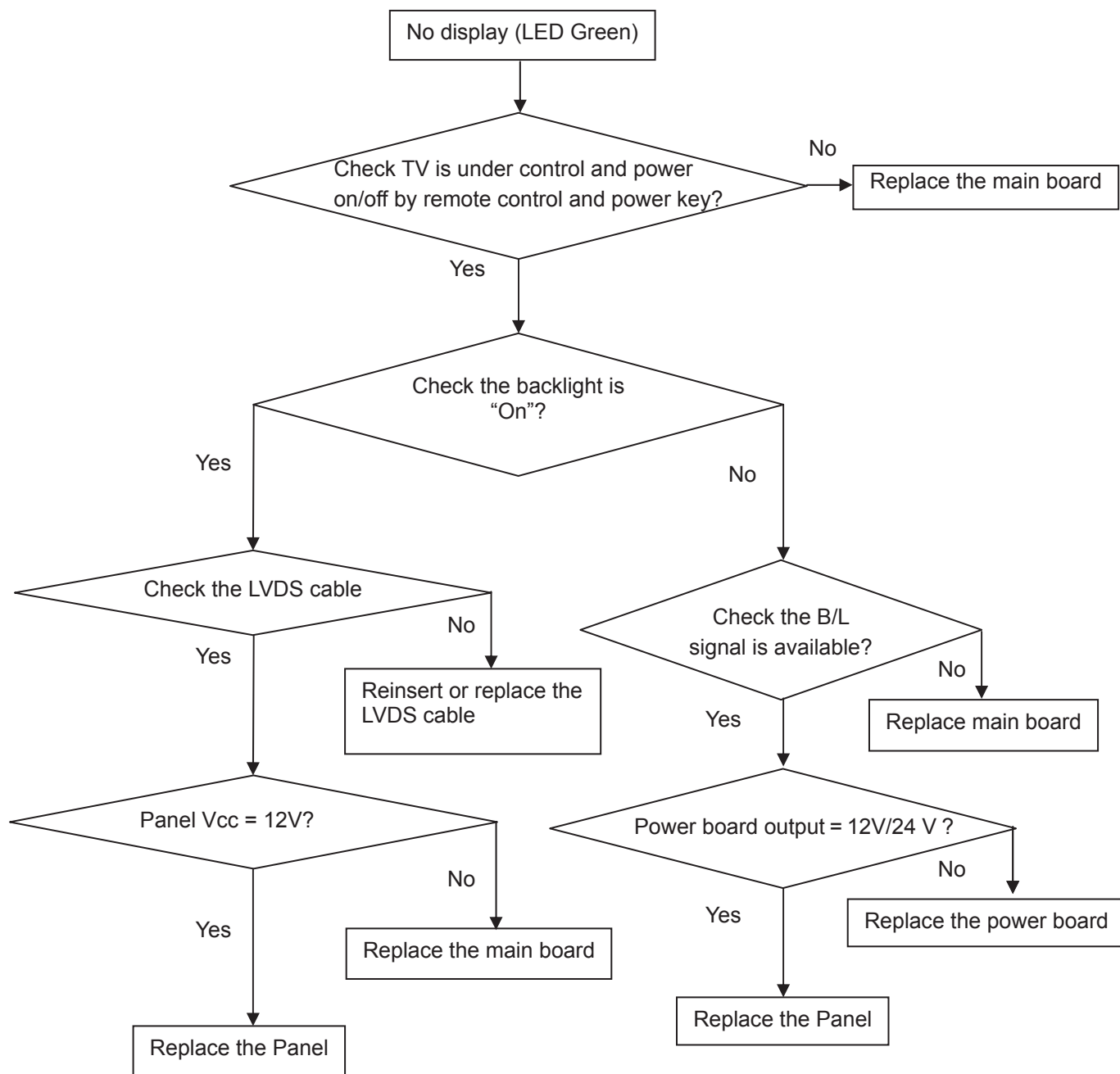
2. Can't start



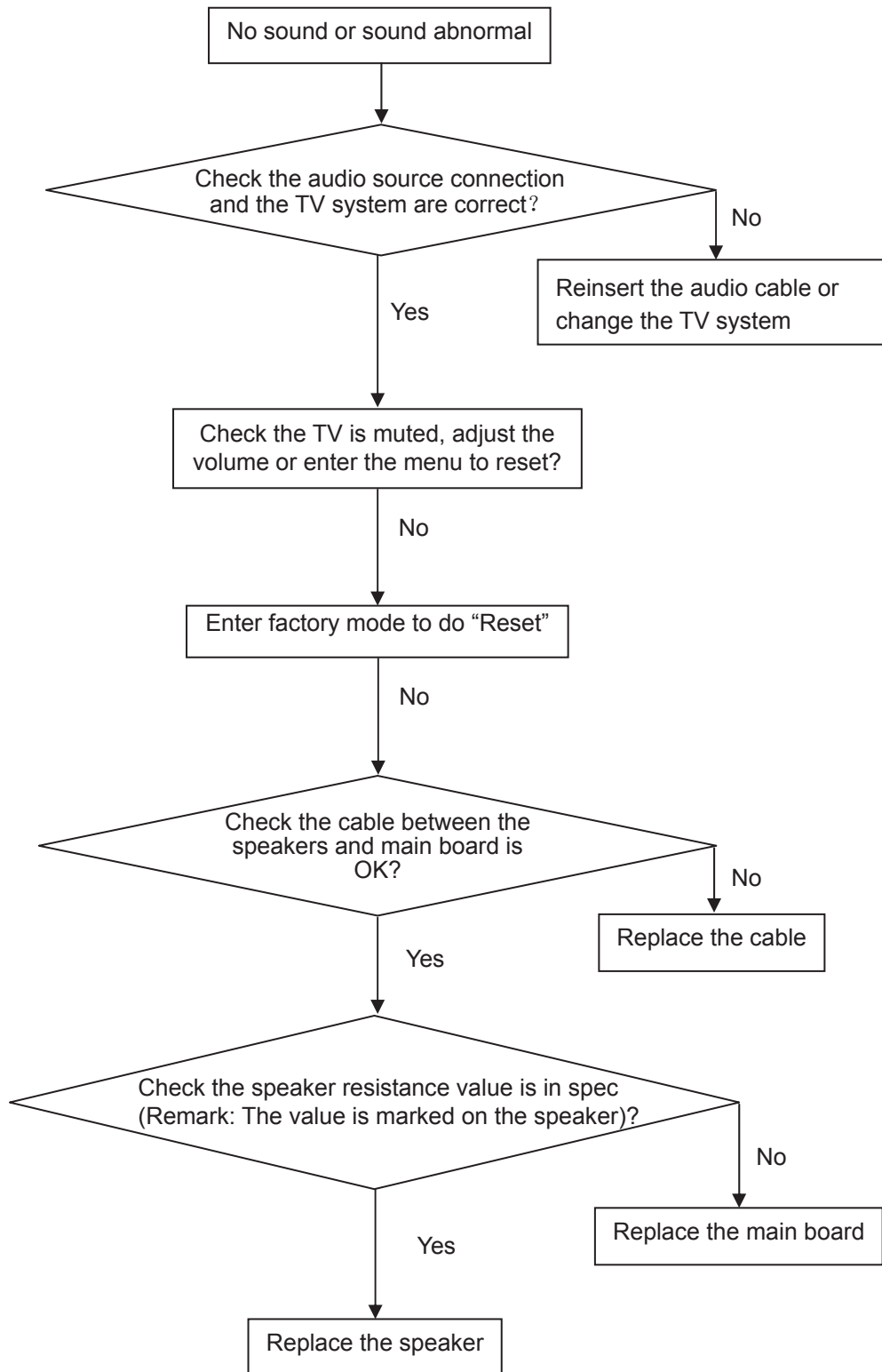
3. Abnormal Display



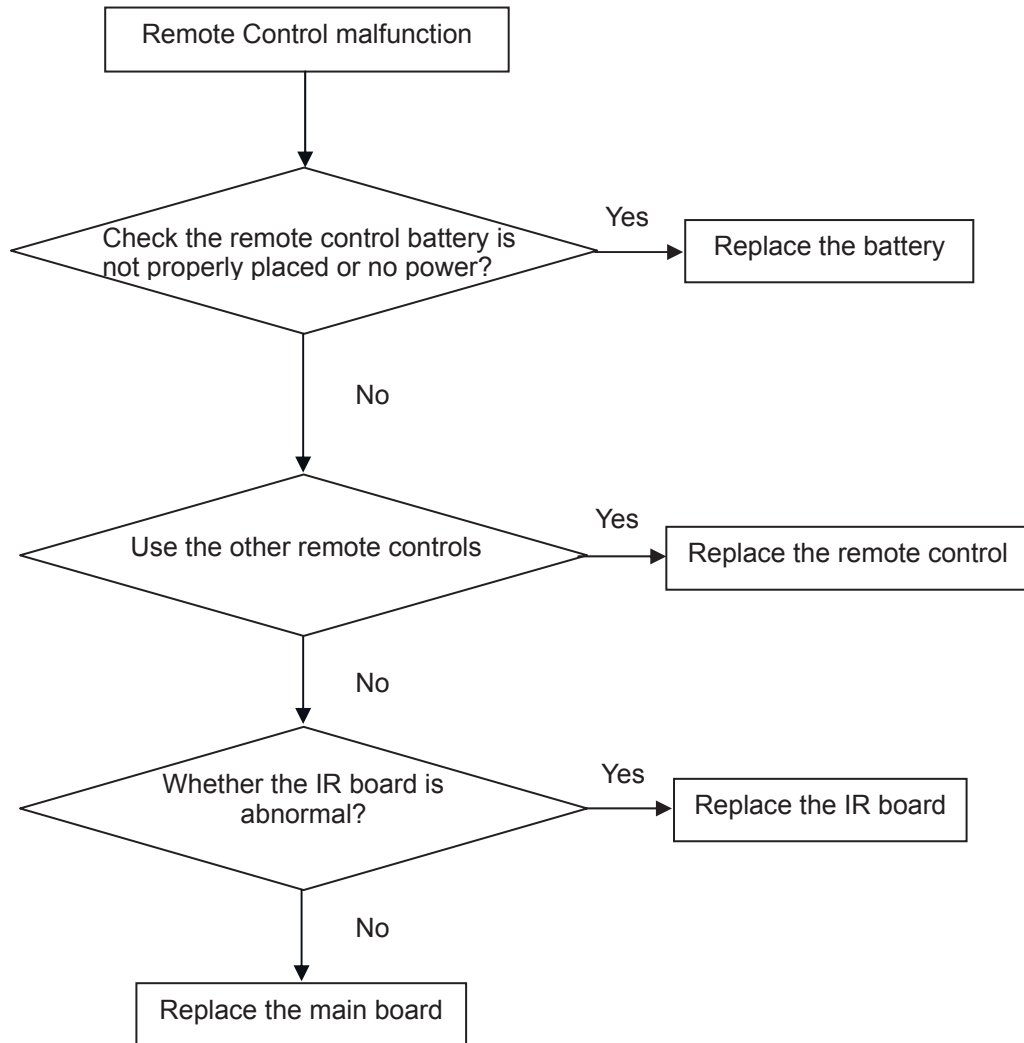
4. No display



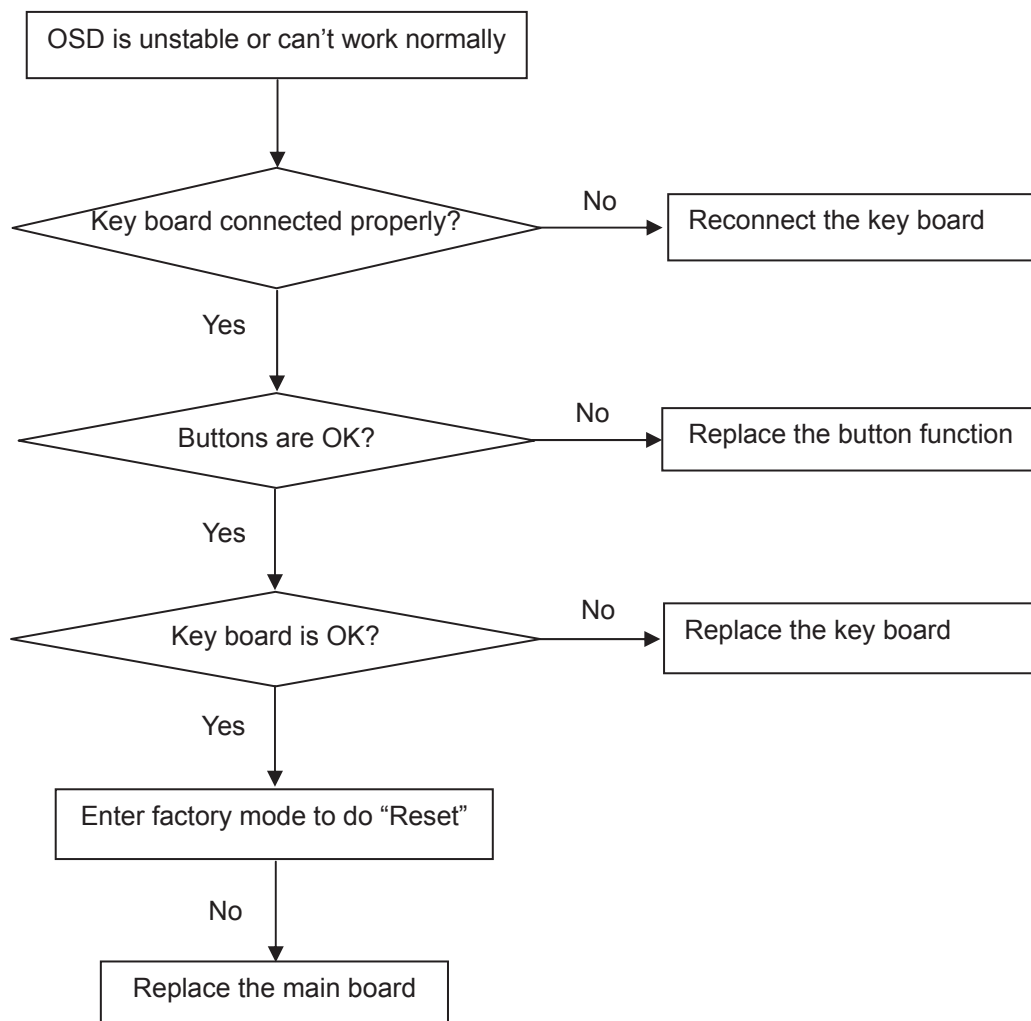
5. Sound problem



6. Remote Control malfunction

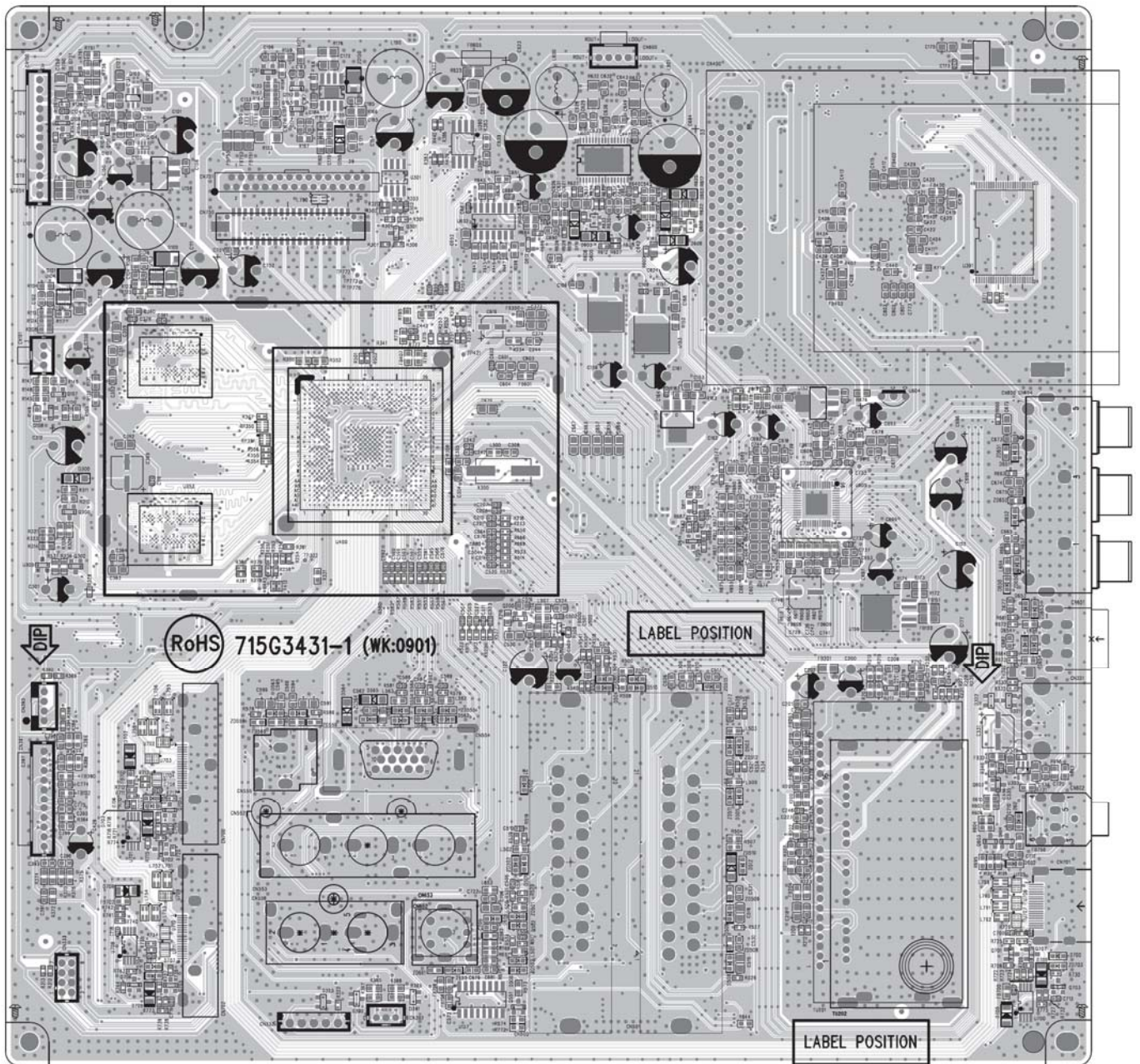


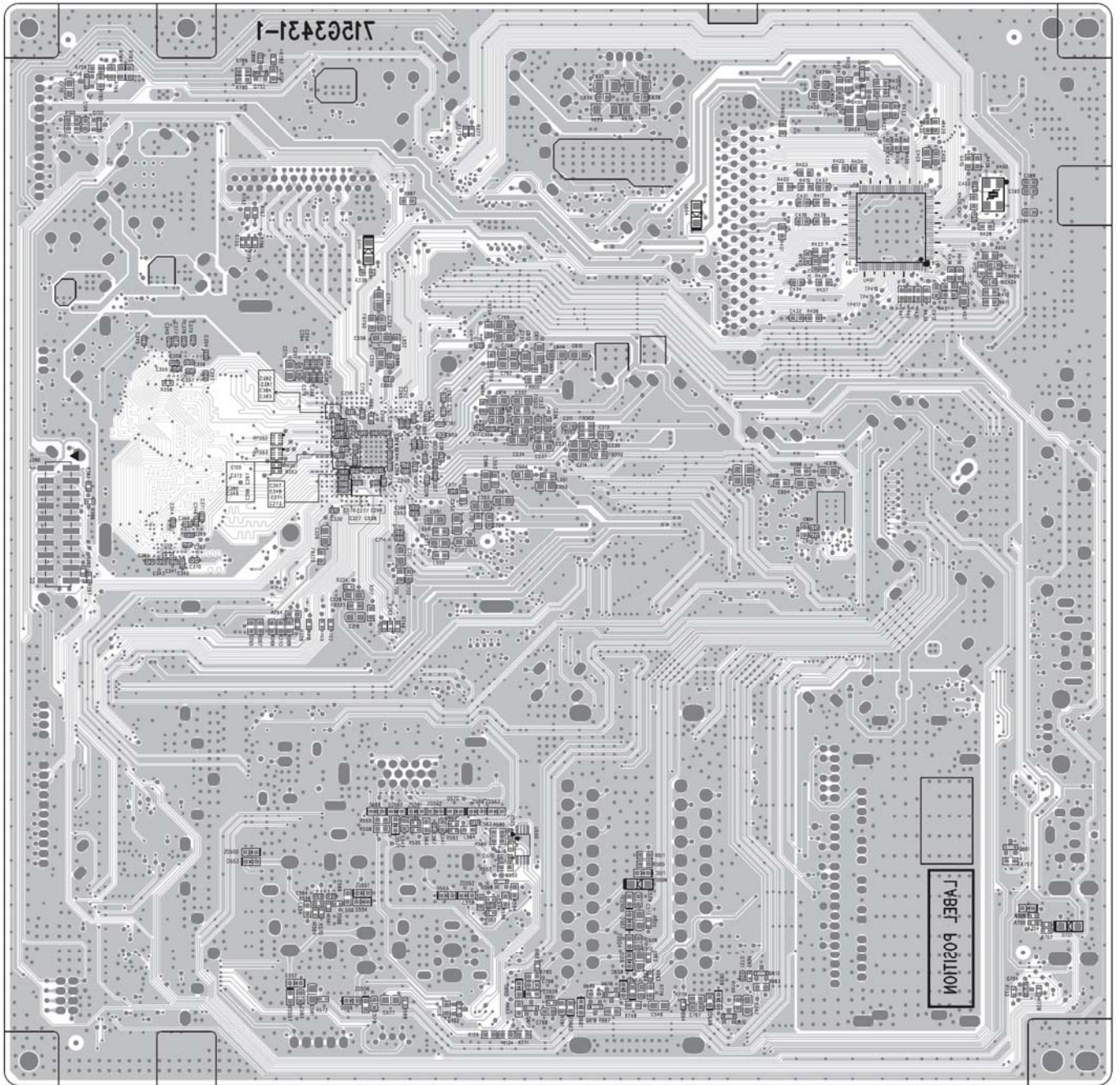
7. OSD is unstable or can't work normally



6. PCB Layout

6.1 Main Board 715G3431-1

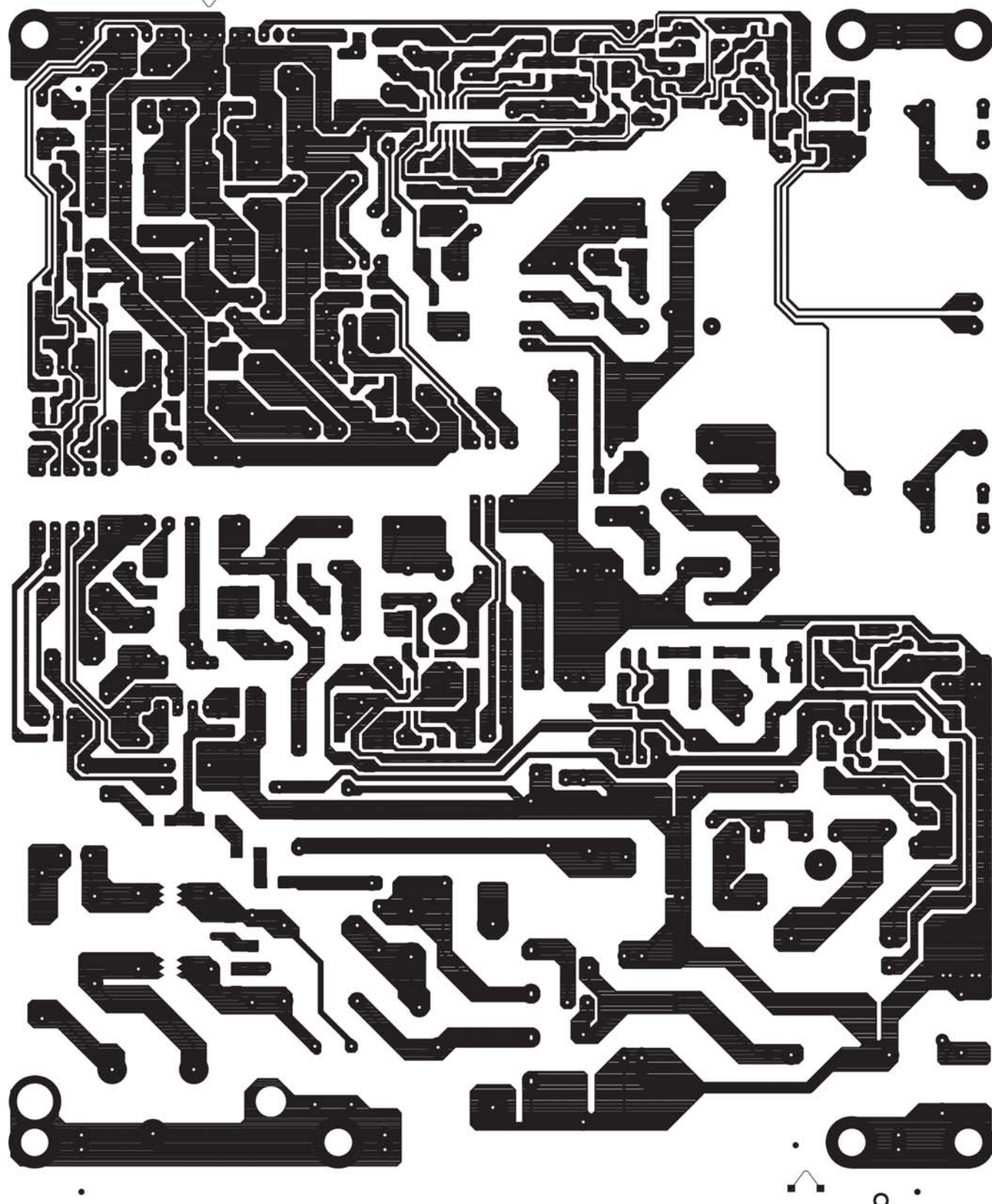




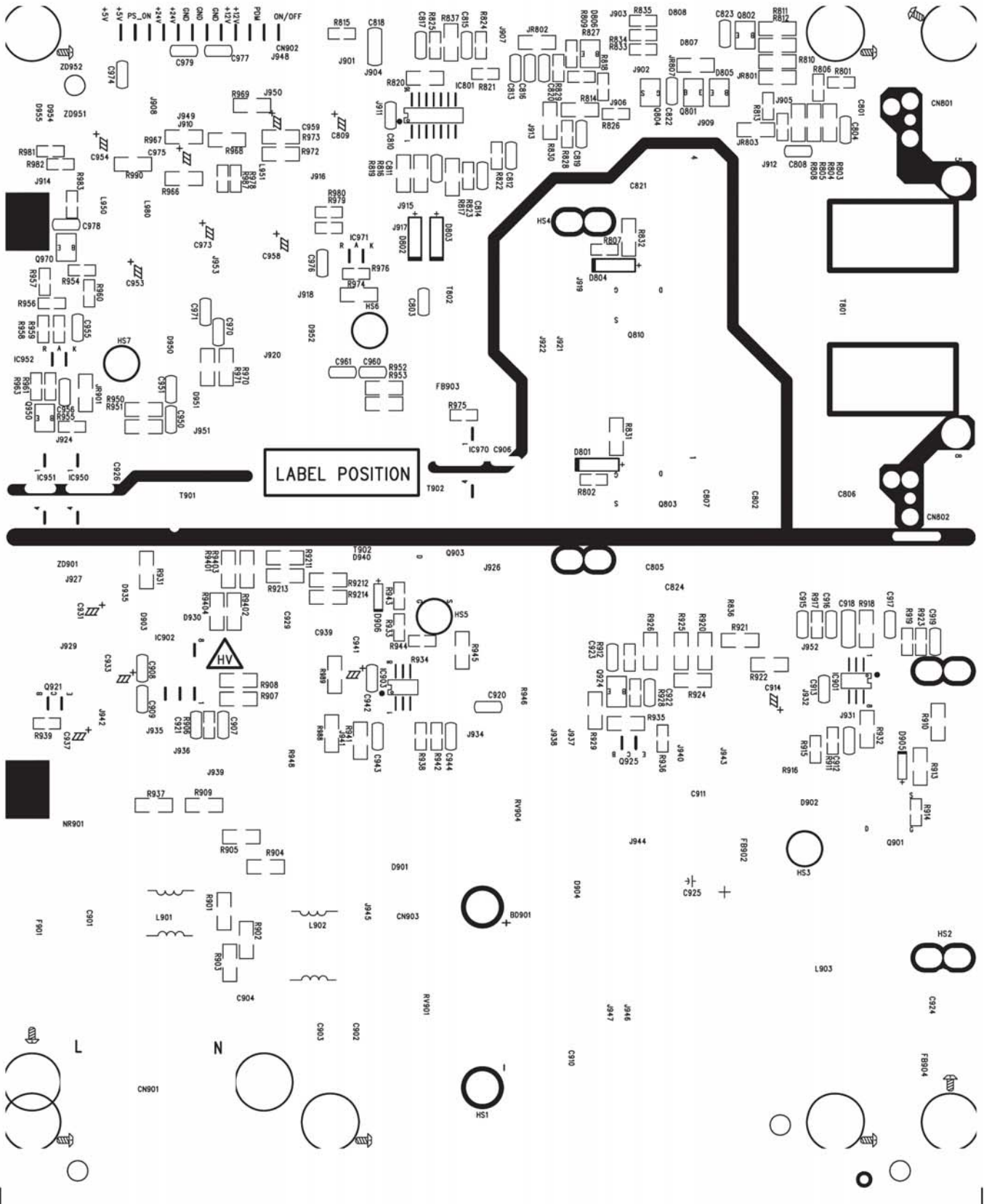
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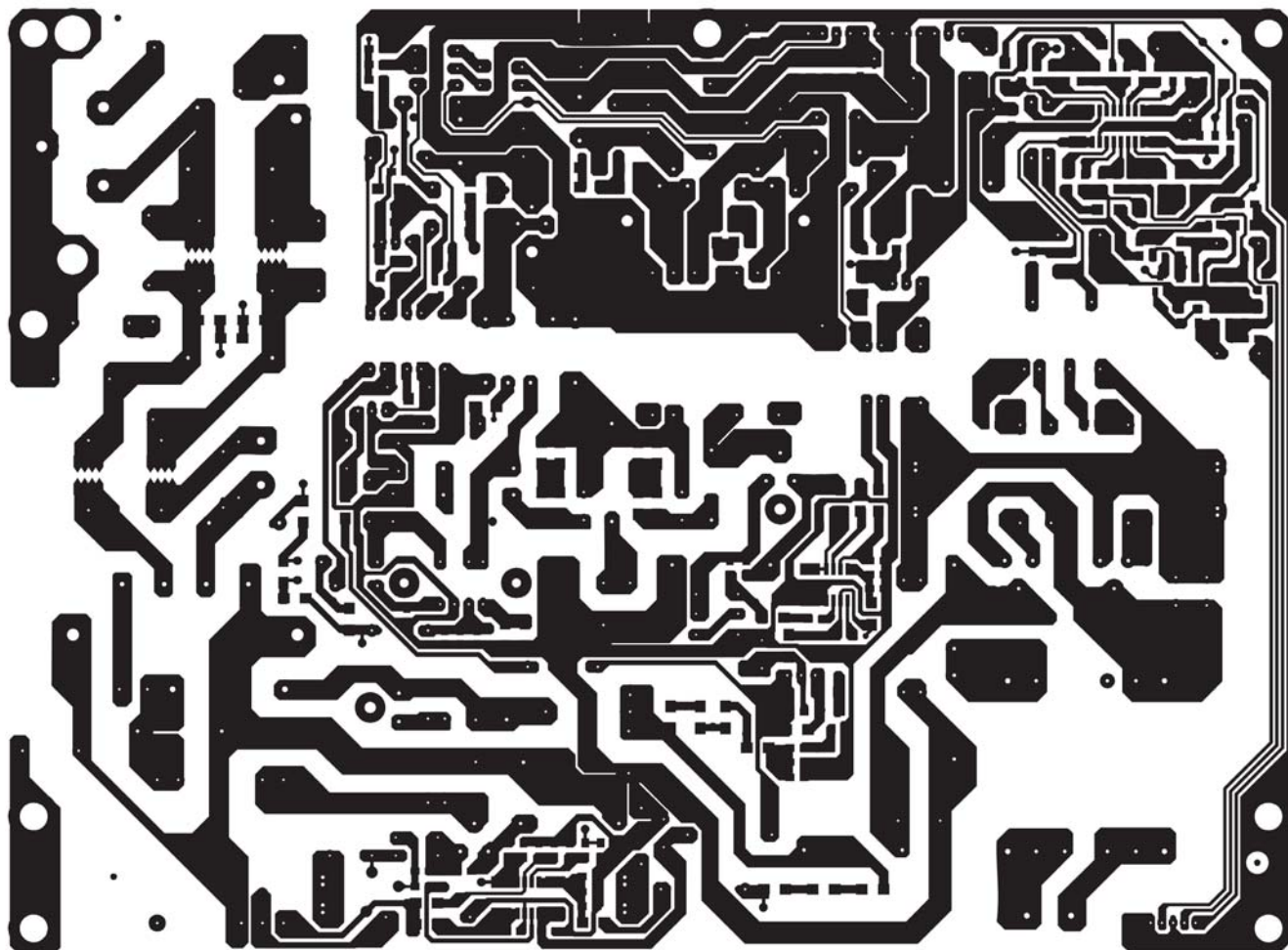
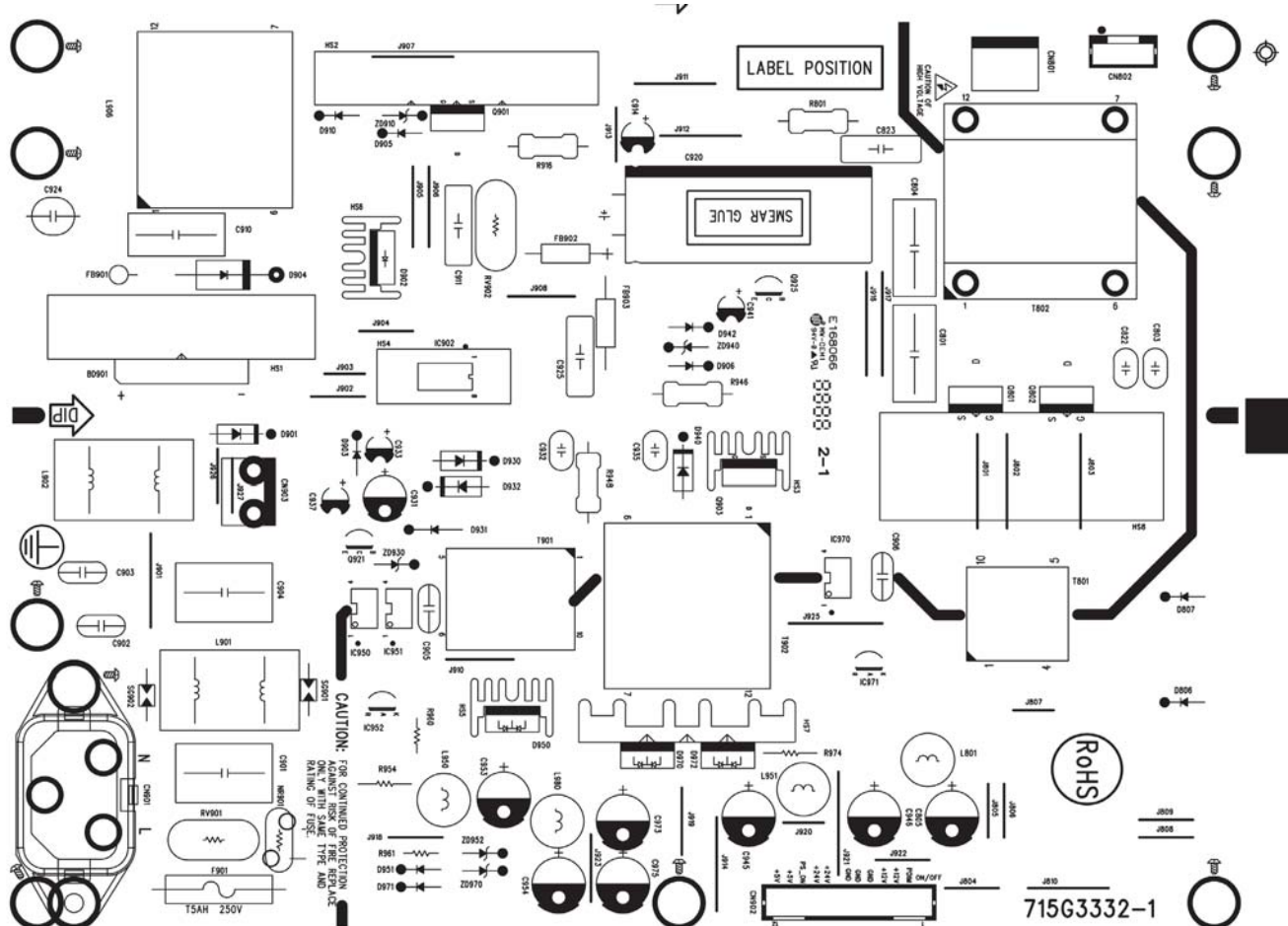


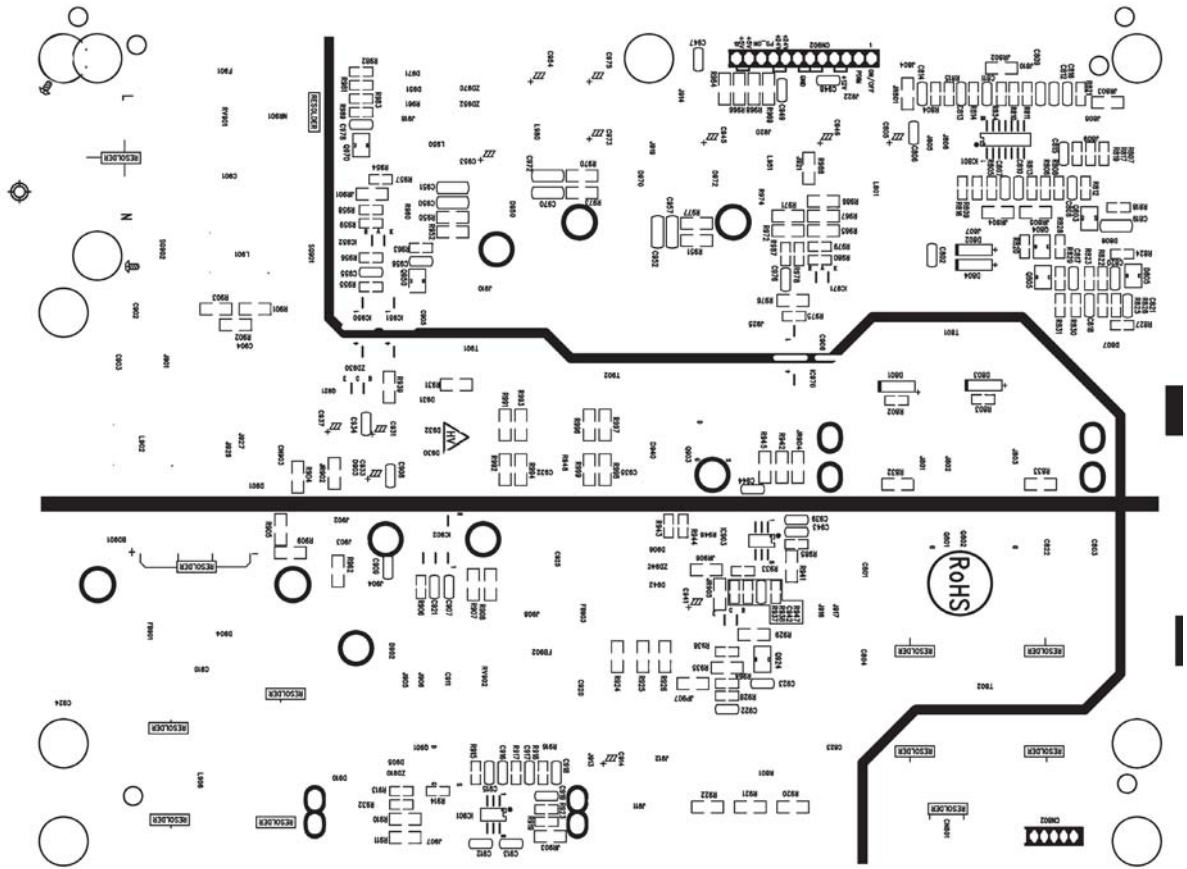
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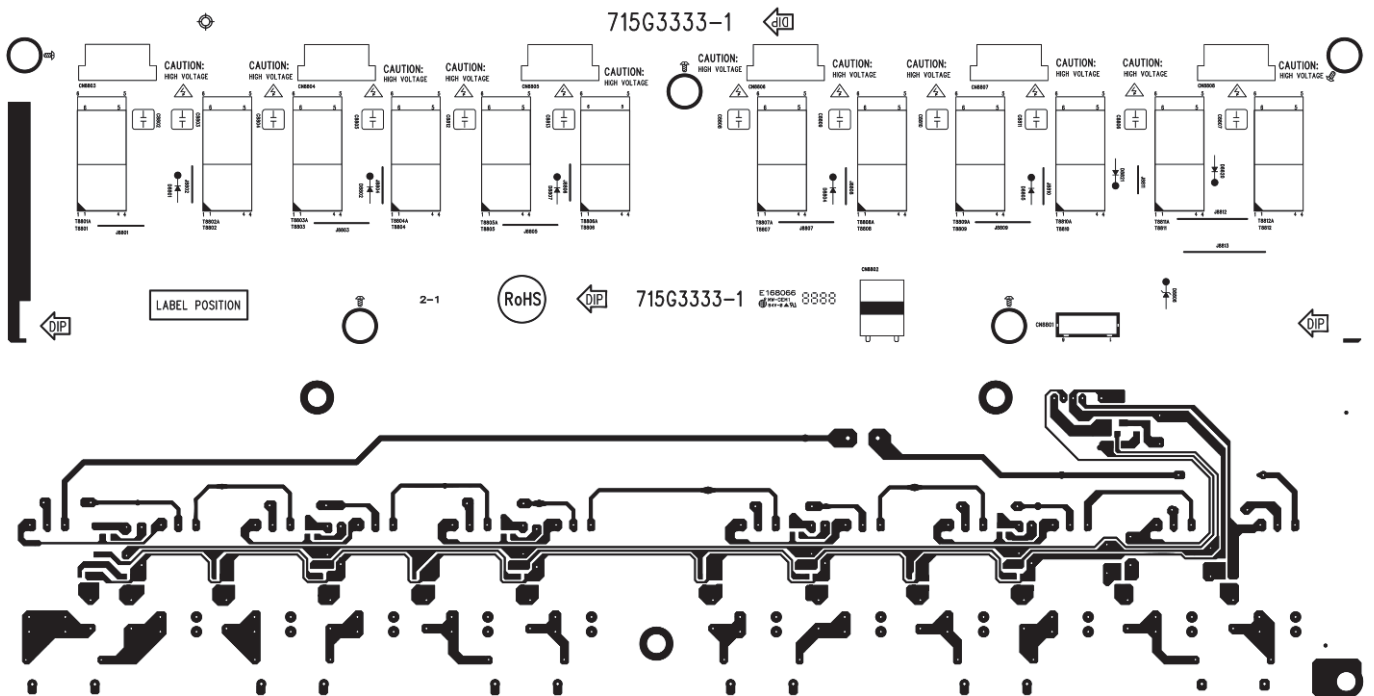
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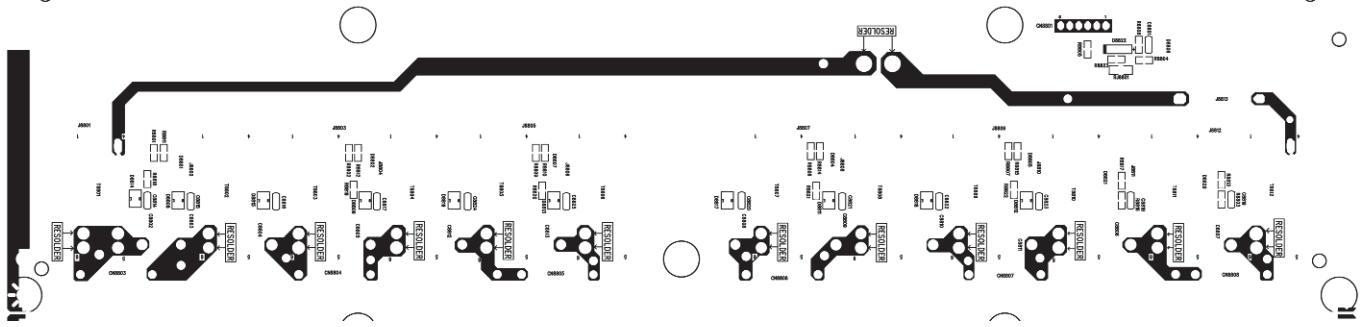




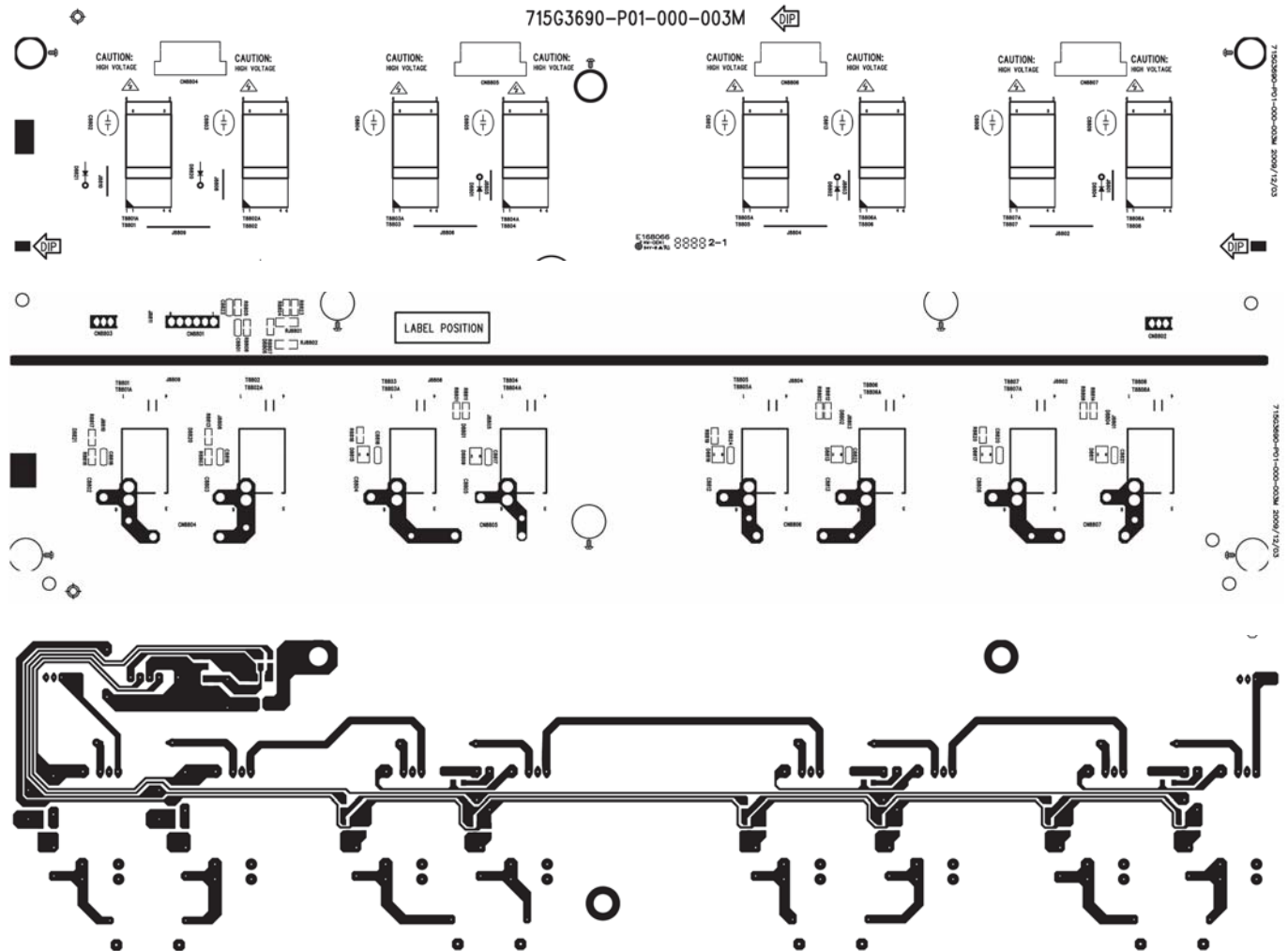


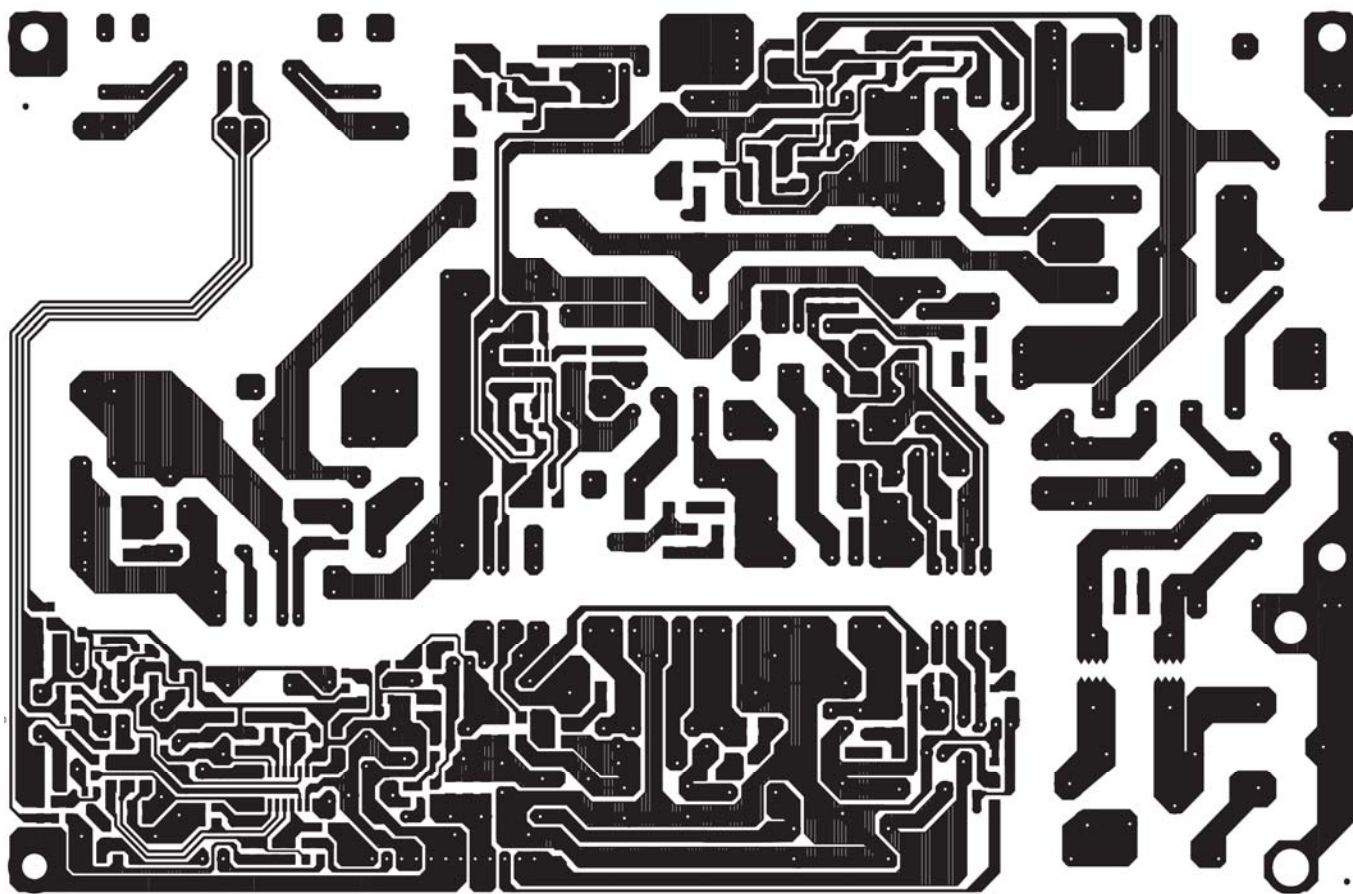
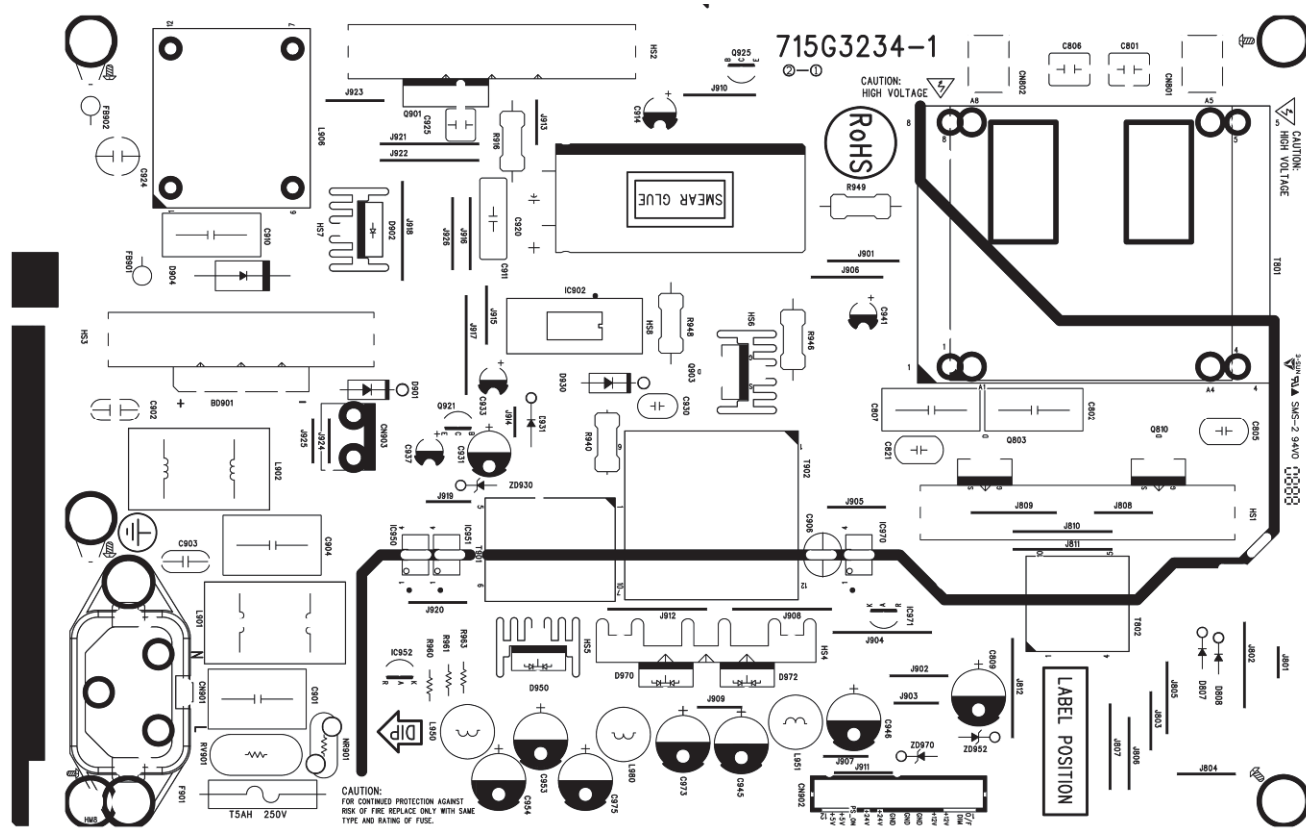
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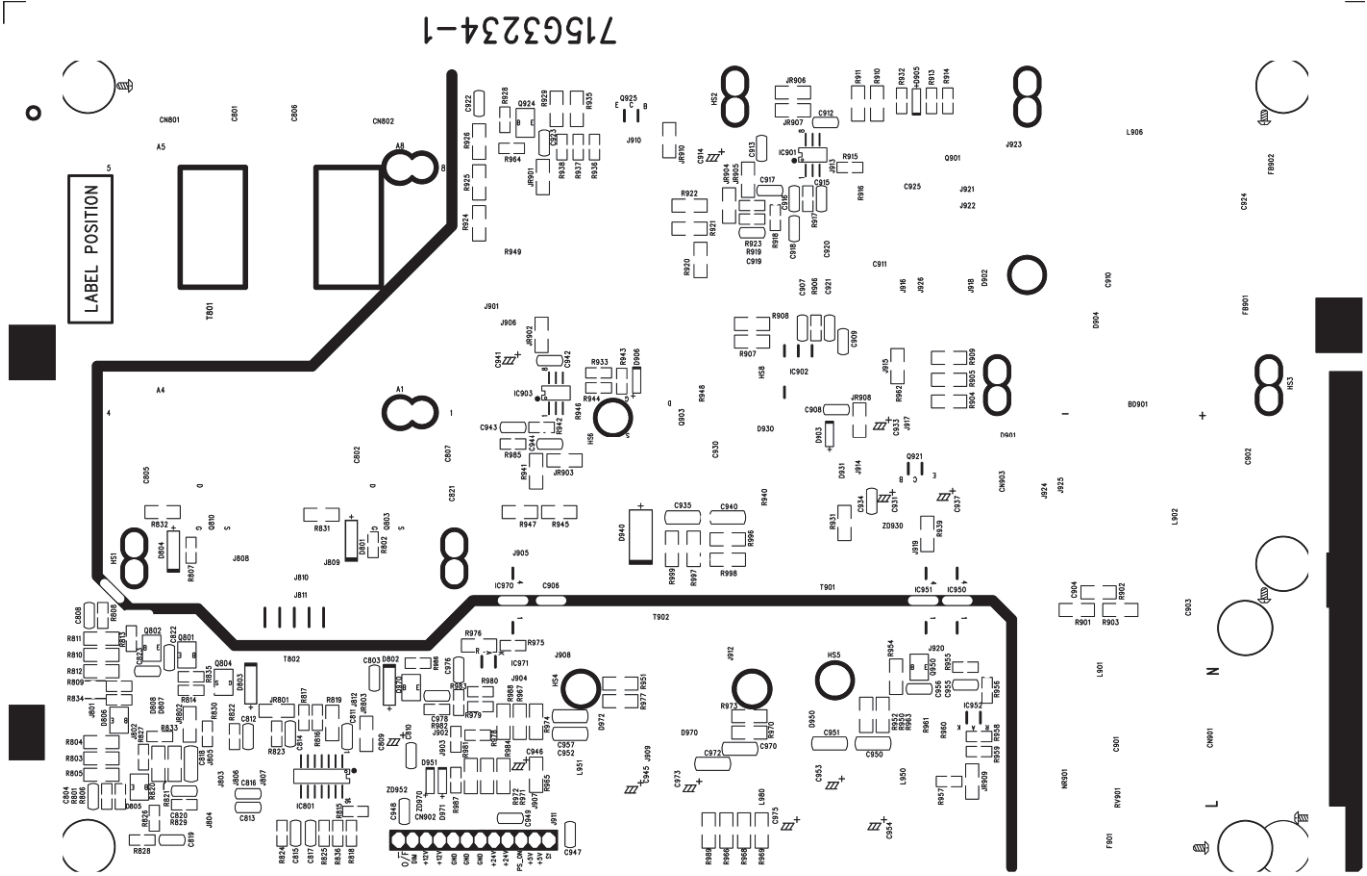




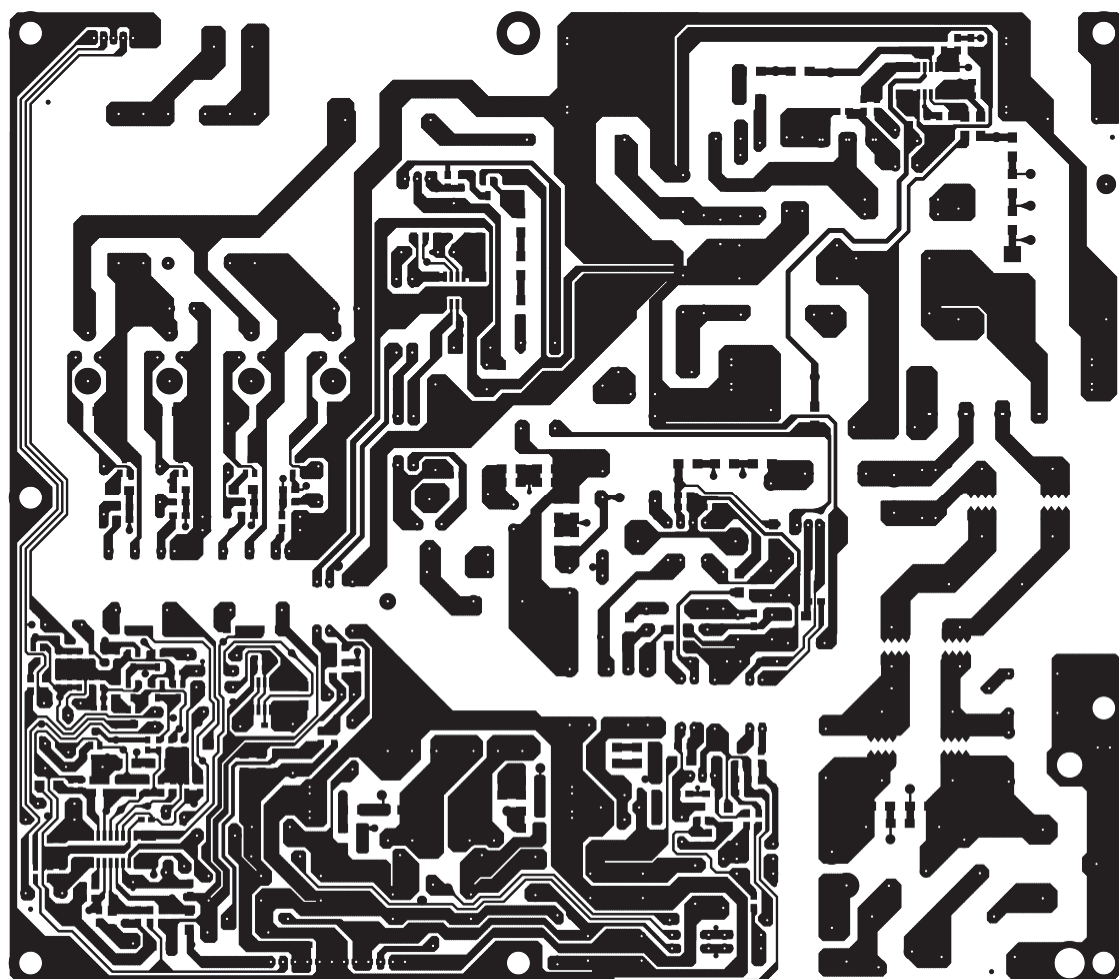
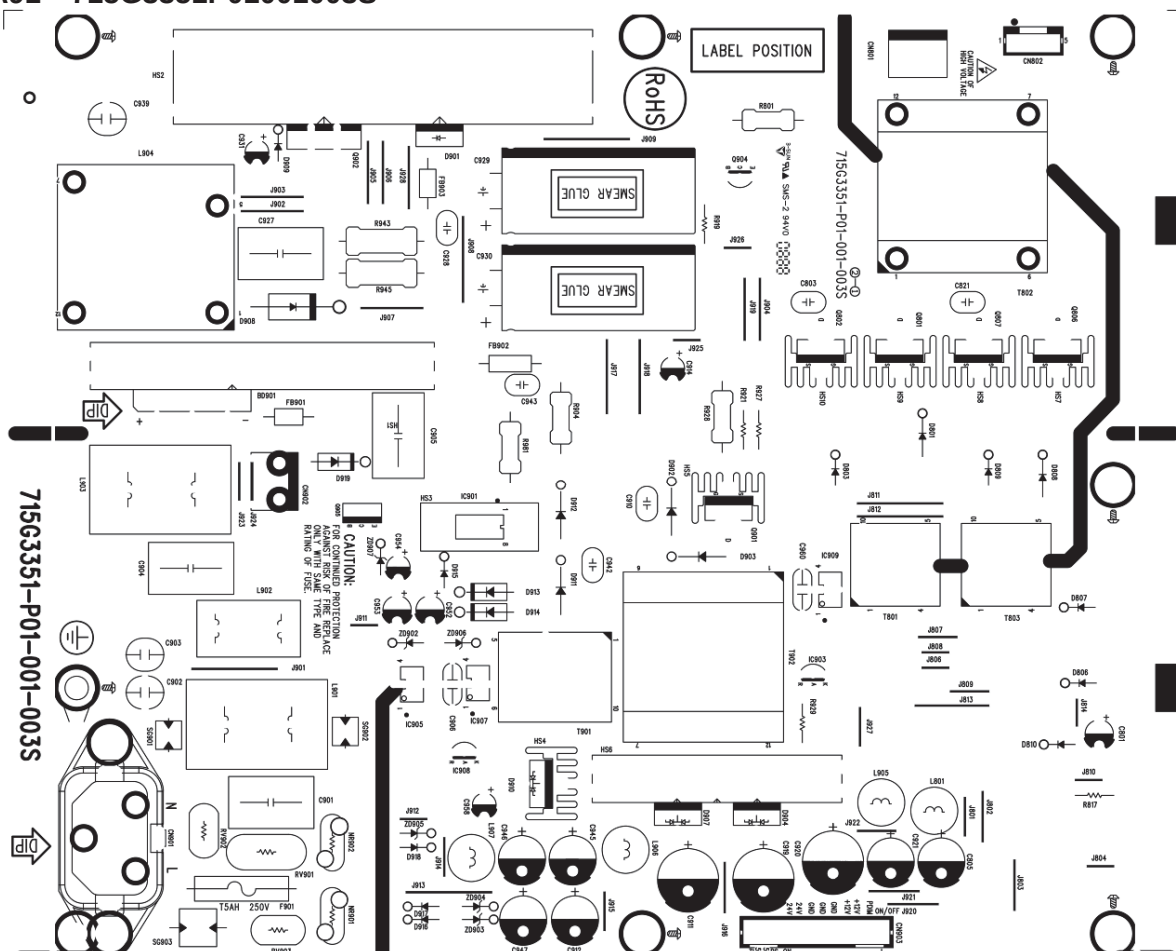
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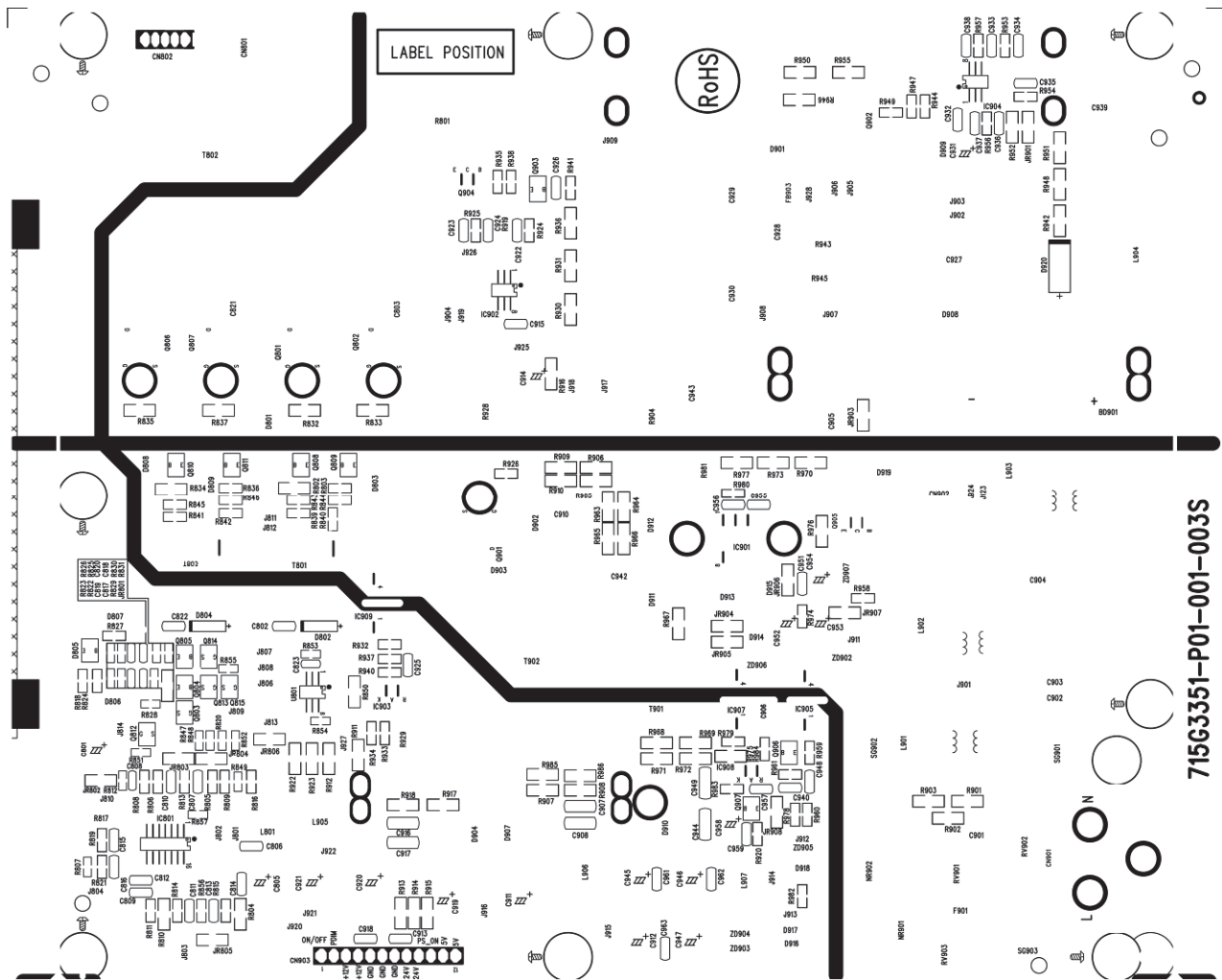




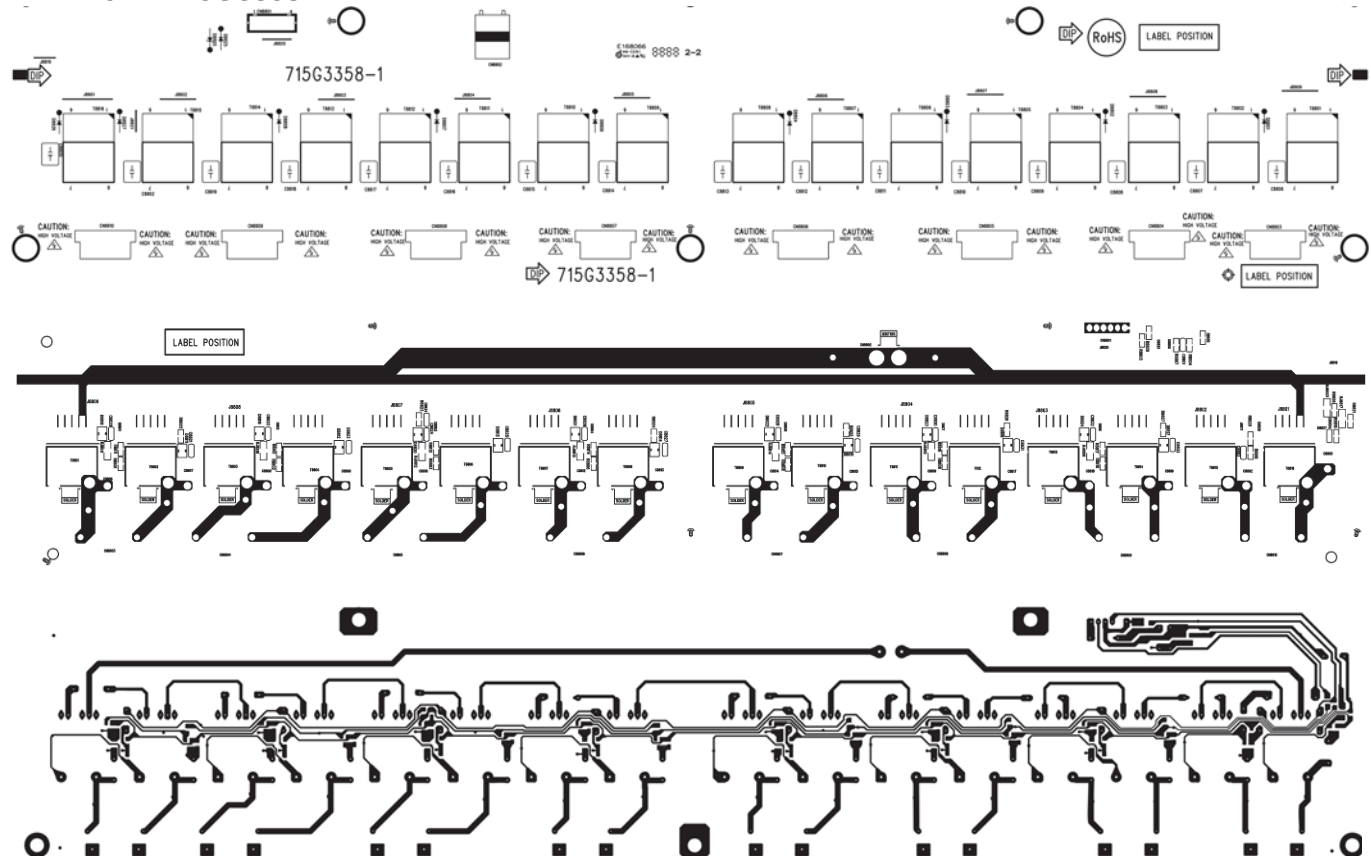
715G3234-1



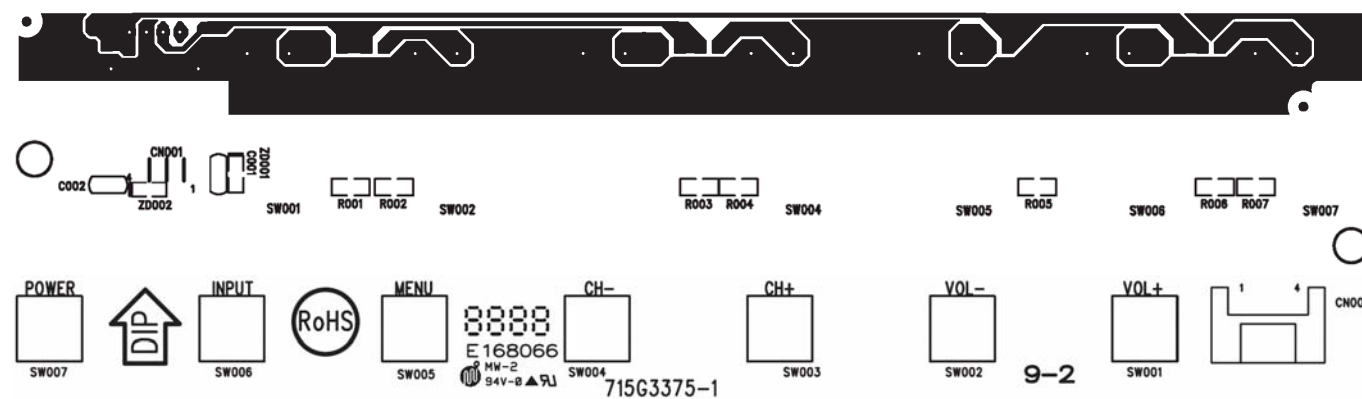
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L42HA91 715G3358-1

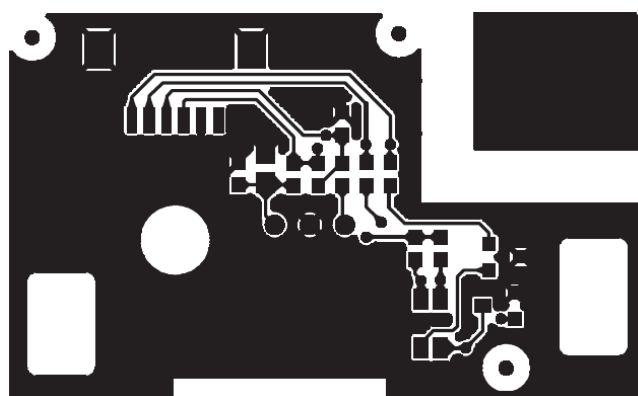
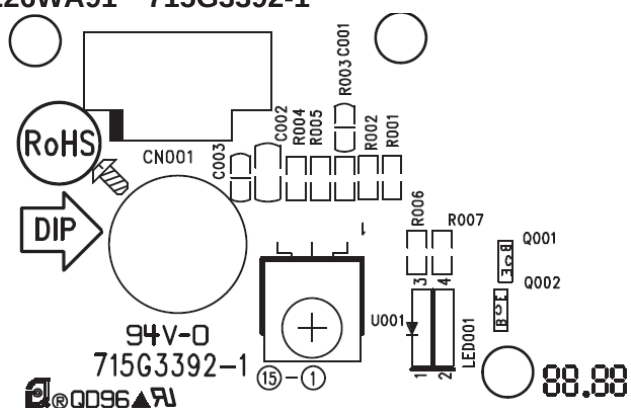


715G3375-1

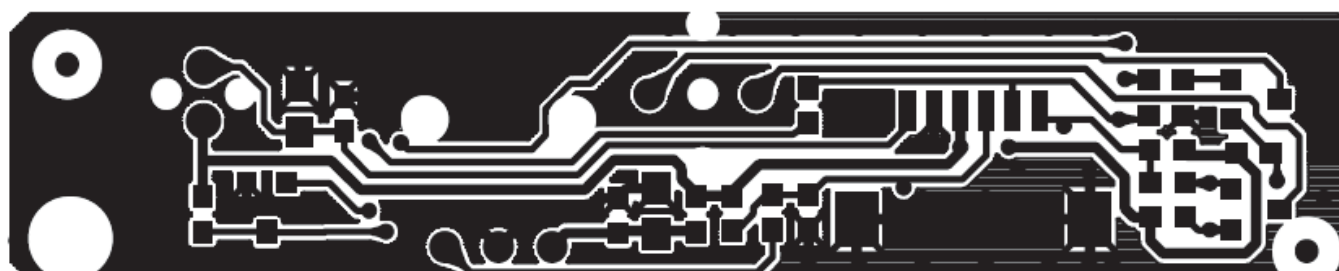
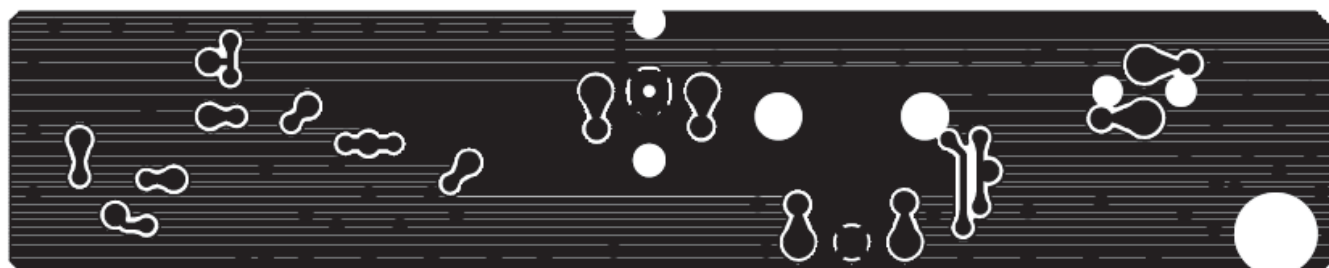
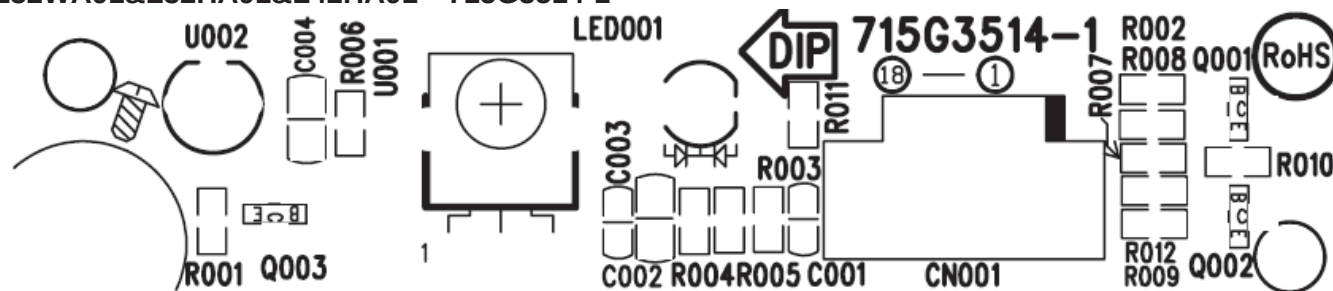


6.4 IR Board

L26WA91 715G3392-1



L32WA91&L32HA91&L42HA91 715G3514-1



7. Adjustment

It's no need to adjust the white balance for this model.

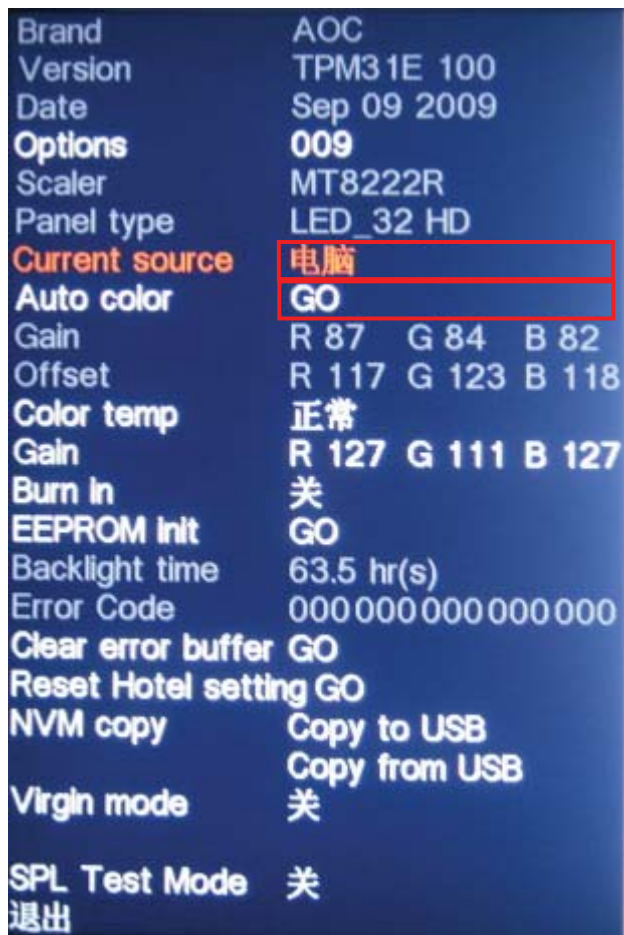
1. Enter into the factory mode:

Turn on the TV, press MENU key with remote control, then press number key 1 → 9 → 9 → 9. It will achieve the factory mode.

2. Click on "Auto Color" in the PC and COMPONENT models:

PC mode: TIM = 137; PAT = 42

COMPONENT mode: TIM = 316; PAT = 185



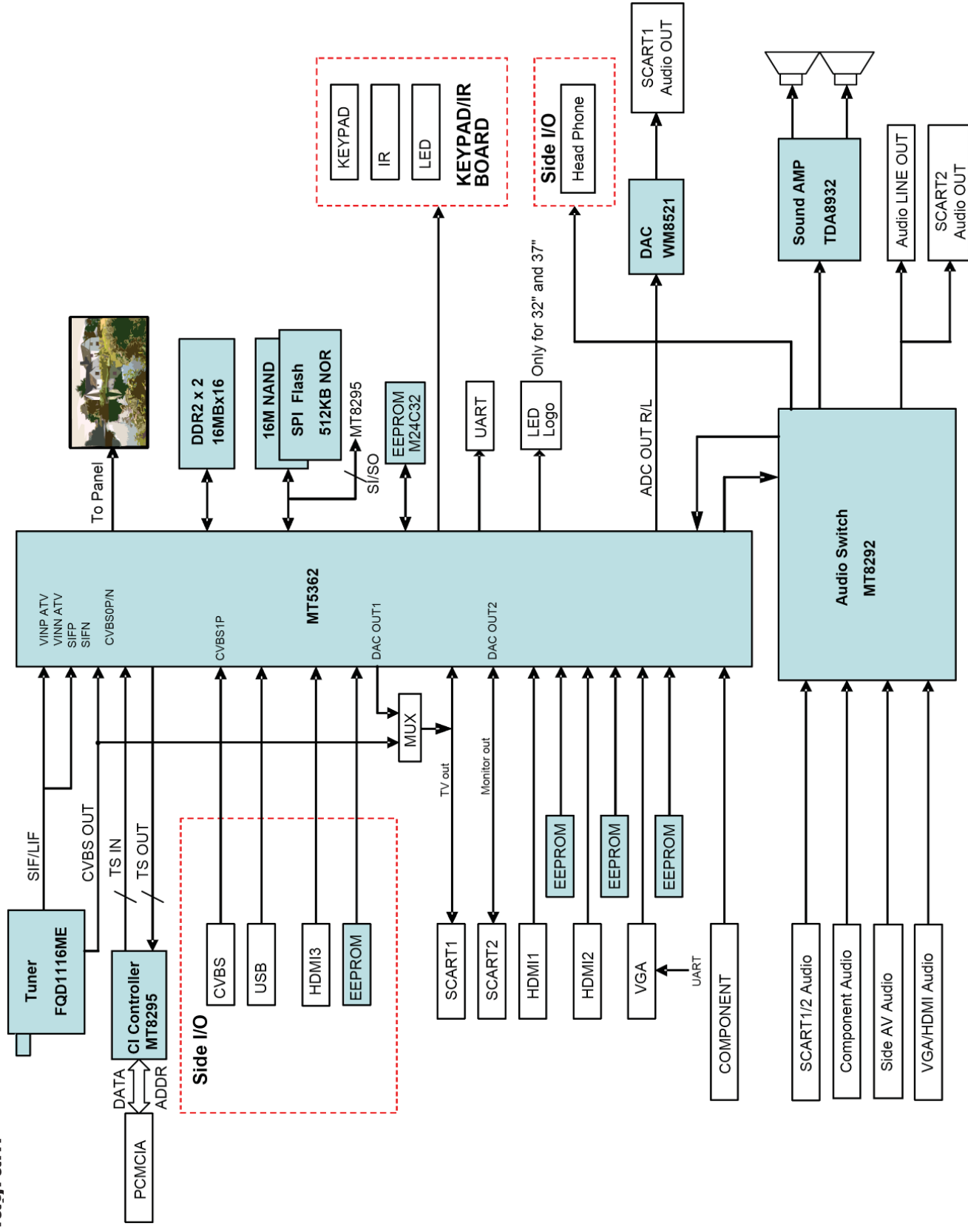
3. Click on "Color temp" in the COMPONENT models:

COMPONENT mode: TIM = 316; PAT = 105

Warm Temperature Spec

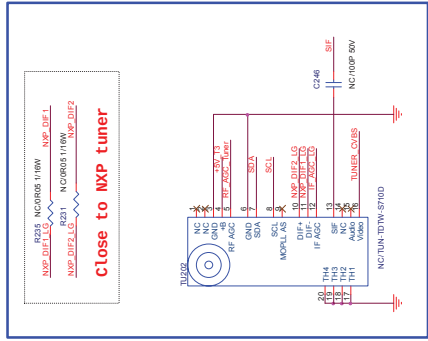
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Warm_Spec_x = 314
Warm_Spec_y = 319
; // Normal Temperature Spec
Normal_Spec_x = 289
Normal_Spec_y = 291
; // Cool Temperature Spec
Cool_Spec_x = 278
Cool_Spec_y = 278
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8. Block Diagram

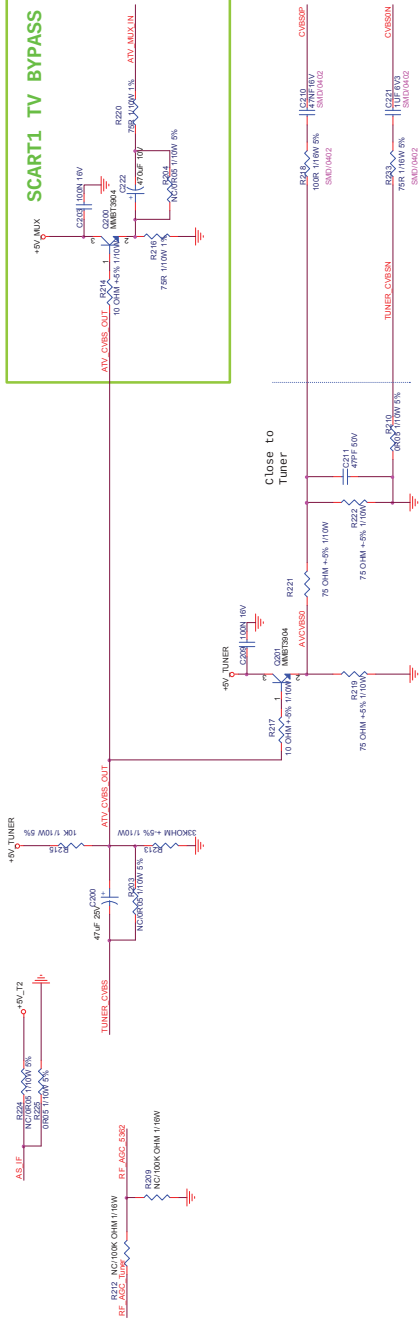
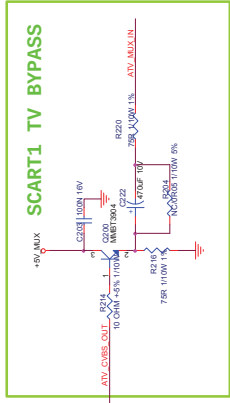




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L6											
TU262	0R	0R	0R	NC	NC	NC	NC	NC	100P	NC	
NXP											
TU201	NC	NC	0R	3.3P	100N	100N	330R	NC	330R	NC	BE4D



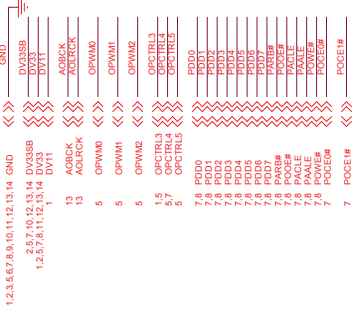
parts	Brand	philips	Others
R204, R214, R216, R220 C203, C222 Q200		NC	Yes

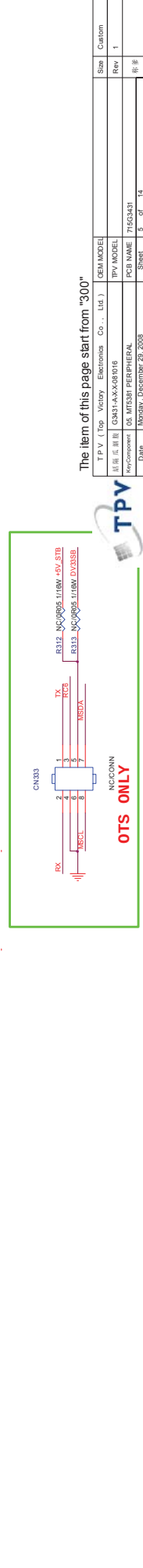
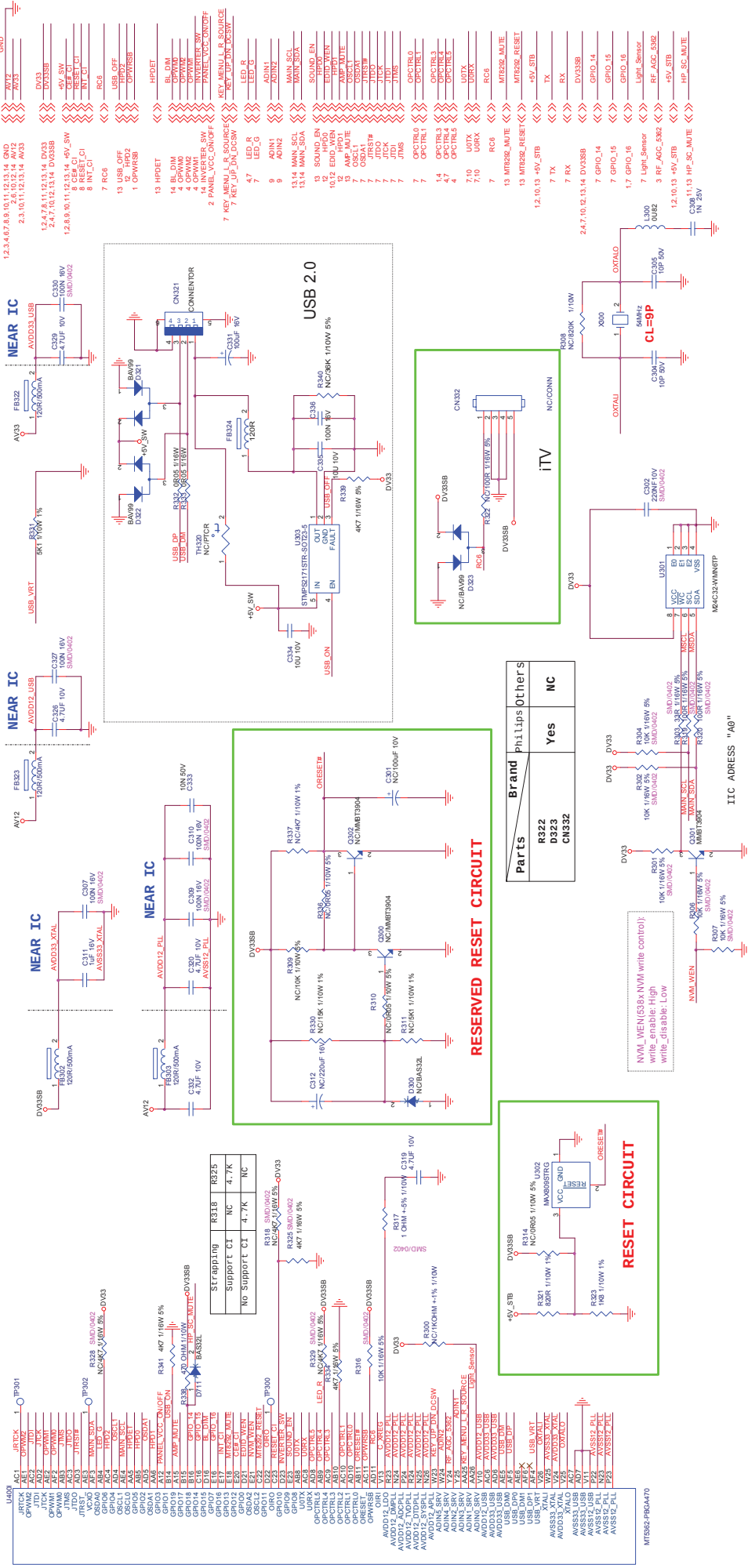


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嘉德瓜那斯	TPV MODEL	Rev	1
63431-A-X-081016			
Key/Comment	03. TUNER	PCS NAME	71503431
Date	Monday, December 29, 2008	Sheet	3 of 14

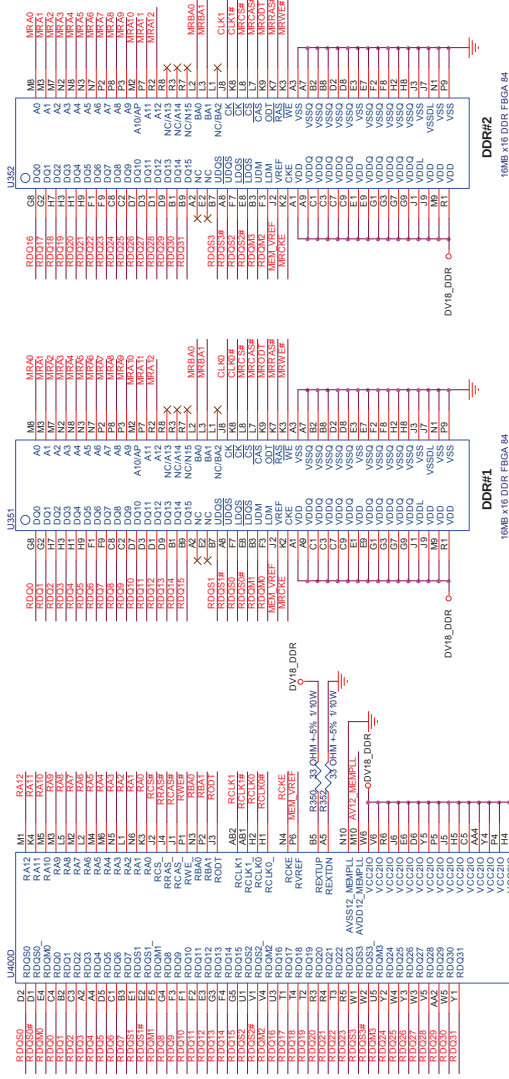




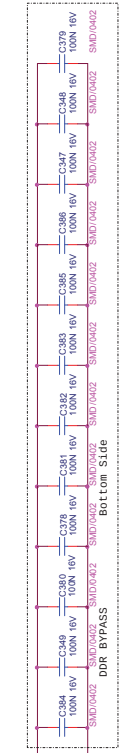
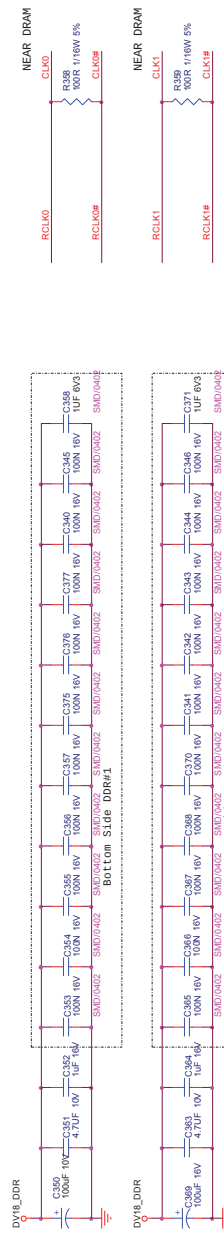
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TPV MODEL	TPV MODEL	Rev	1
RevComment	OS: MTS38T PERIPHERAL	PCB NAME	716G3431
Date	Monday, December 29, 2009	Sheet	5 of 14



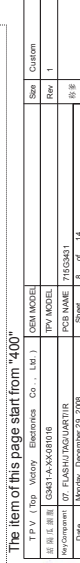
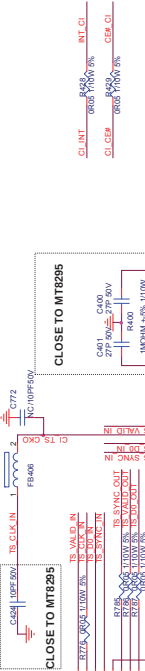
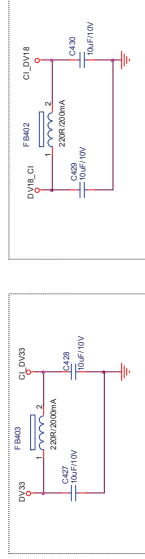
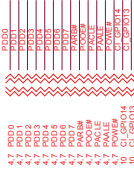


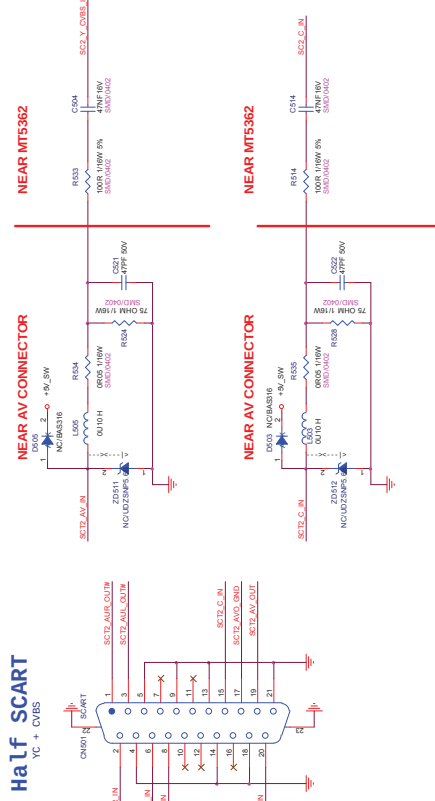
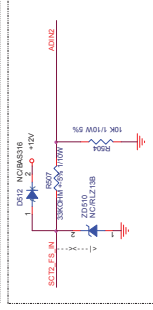
DDR2 Type	Model
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32MBX2@800MHz 56T 615916	Click MPEG2 HD Panel Click MPEG2 FHD Panel



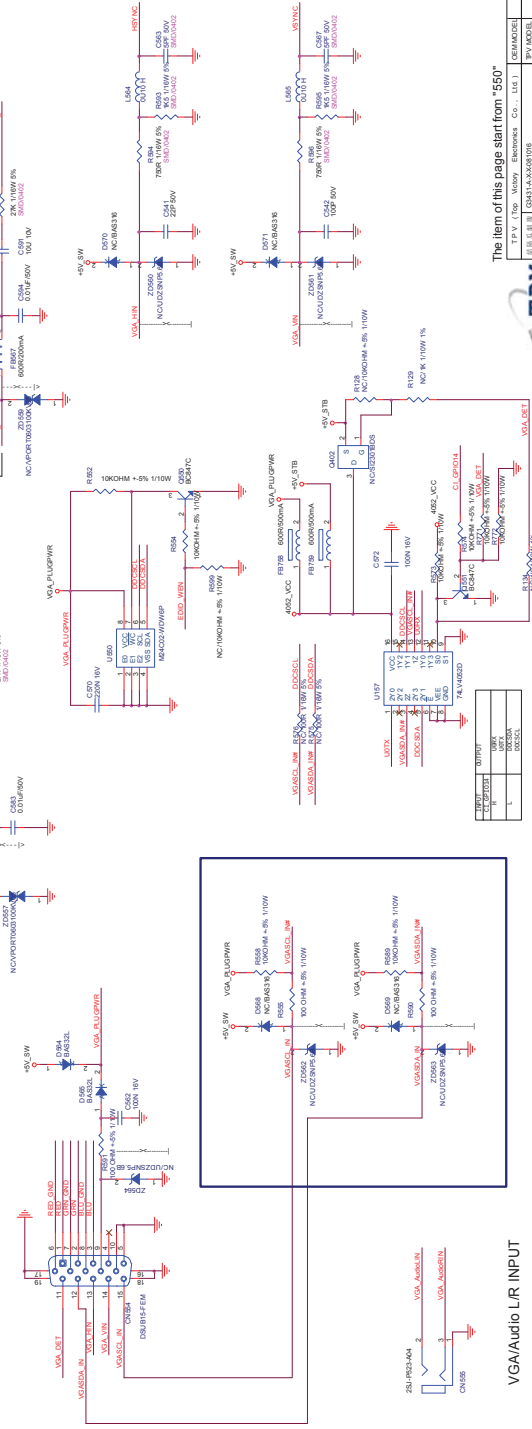
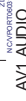
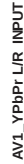
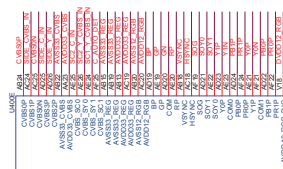
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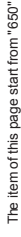
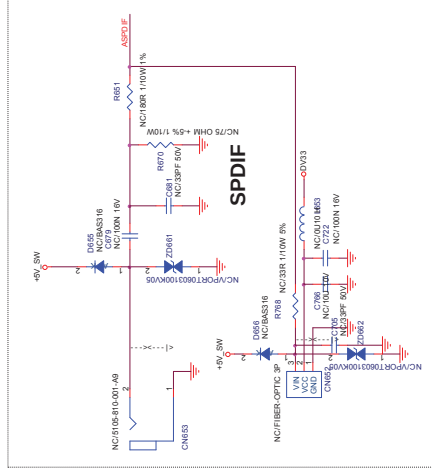
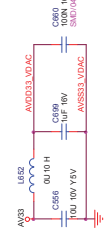
TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	Size	Custom
威爾氏 創世	G3431-A-X-681016	Rev	1
Key Component	DDR2 MEMORY	PCB NAME	7163431
Date	Monday, December 29, 2008	Sheet	6 of 14



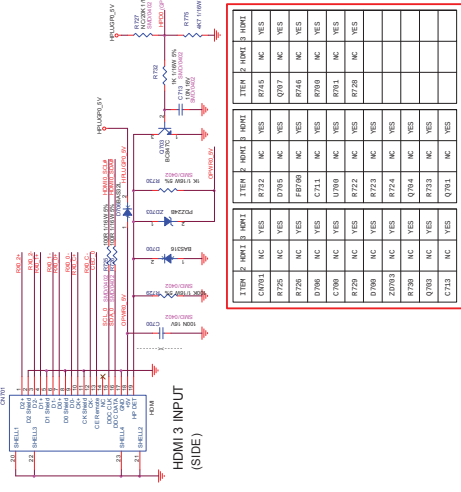
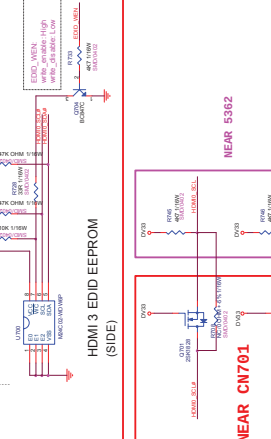
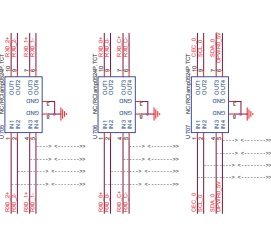
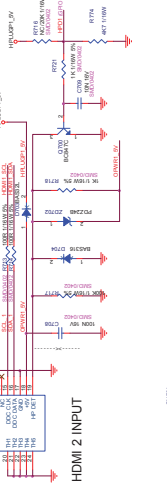
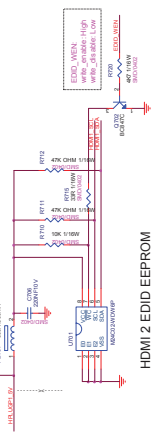
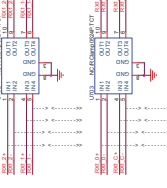
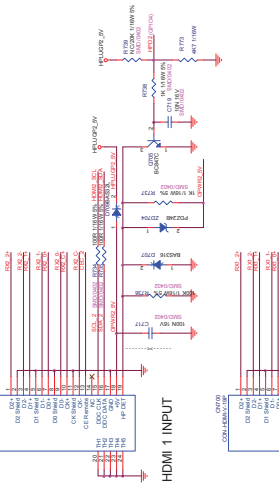
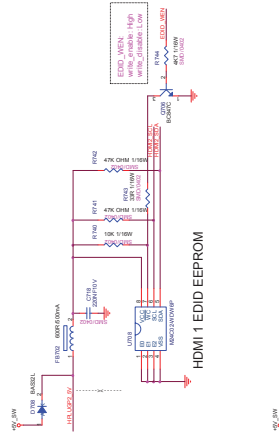
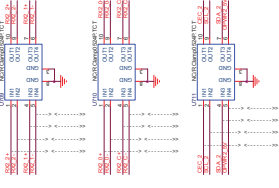
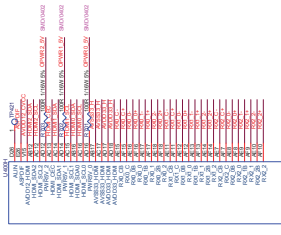
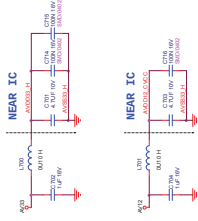
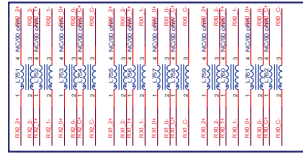


TPV (Top Victory Electronics Co., Ltd.)	QEM MODEL	Size	Custom
新南瓜集团	G3431-AXX-081016	Rev	1
Key Component	07 FLASH/UTAGUART/IR	PCB NAME	71933431
Date	Monday, December 20, 2008	Page	1 of 14



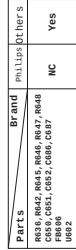
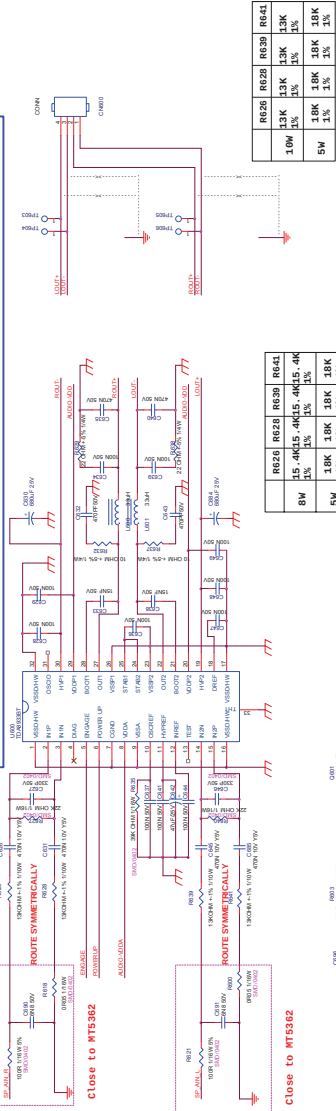


TPV (Top Victory Electronics Co., Ltd.)	GEM MODEL	Size	Custom
試問品 数量	TPV MODEL	Rev	1
11. SDA16/SQ1F OUT	PCB NAME	7152431	
MyComponent	Date	11 of 14	仕様
	Date	Monday, December 29, 2008	



ITEM	2-ND	3-ND	4-ND	5-ND	6-ND	7-ND	8-ND	9-ND	10-ND	
C4014	NC	YES		R732	NC	YES		R745	NC	YES
F726	NC	YES		D705	NC	YES		Q707	NC	YES
R726	NC	YES		F705	NC	YES		R744	NC	YES
D706	NC	YES		C711	NC	YES		R703	NC	YES
C706	NC	YES		U700	NC	YES		R701	NC	YES
F726	NC	YES		R722	NC	YES		R728	NC	YES
D700	NC	YES		R723	NC	YES				
20703	NC	YES		R724	NC	YES				
F726	NC	YES		Q704	NC	YES				
D700	NC	YES		R703	NC	YES				
C713	NC	YES		Q701	NC	YES				

TYP V (Top Victory Electronics Co., Ltd.)	OEM MODEL	Size
振興無線機 Key Component: 12-FOHM10KHZ INPUT	TYP MODEL PCB NAME 7TSSM31	Spec. t
Date:	Freq.	Unit
Mentley December 26, 2008	Hood	19' 1'



Model	R731
PnS	NC
Click	Yes

U602	R676	U604	C693	
WM8521HC	YES	NO	NO	
WM8521H9	NO	YES	YES	

	R626	R628	R639	R641
	13K	13K	13K	13K
10W	1%	1%	1%	1%
	18K	18K	18K	18K
5W	1%	1%	1%	1%

	R626	R628	R639	R641
8W	15.4K 1%	15.4K 1%	15.4K 1%	15.4K 1%
5W	18K 1%	18K 1%	18K 1%	18K 1%

TP-V (Top Victory Electronics Co., Ltd.)		QEM-MODEL	Size	Column
店用 電腦	03401-A-X-X-01010	TPV-MODEL	Row	1
KeyComponent	13. AUDIO AMP	PCB NAME	7/9521401	
Size	35.0 x 1.4	Sheet	1/1	
Order	Shipping Dimension 20.0x30.0			

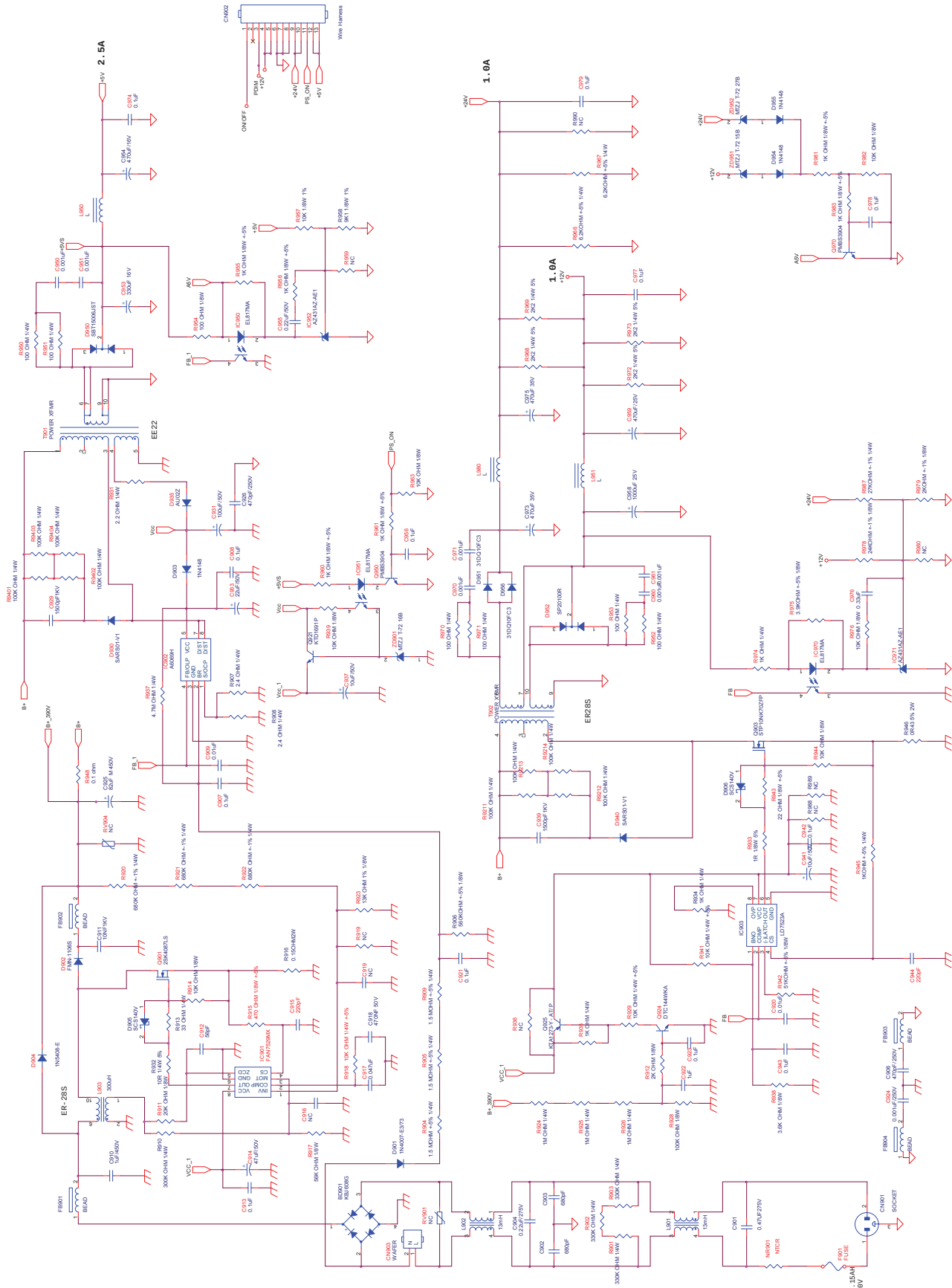


The item of this page start from "750"

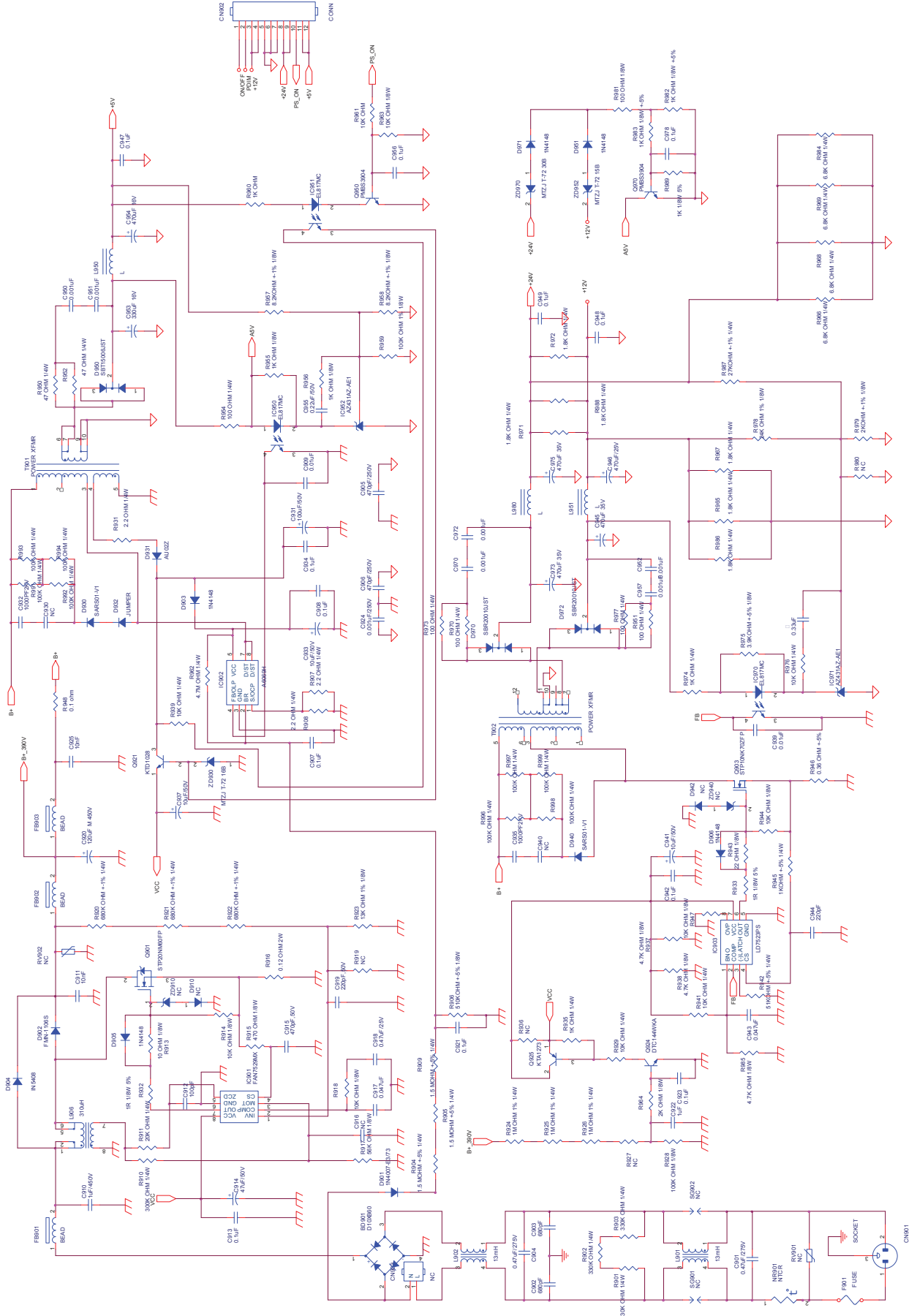
96

9.2 Power Board

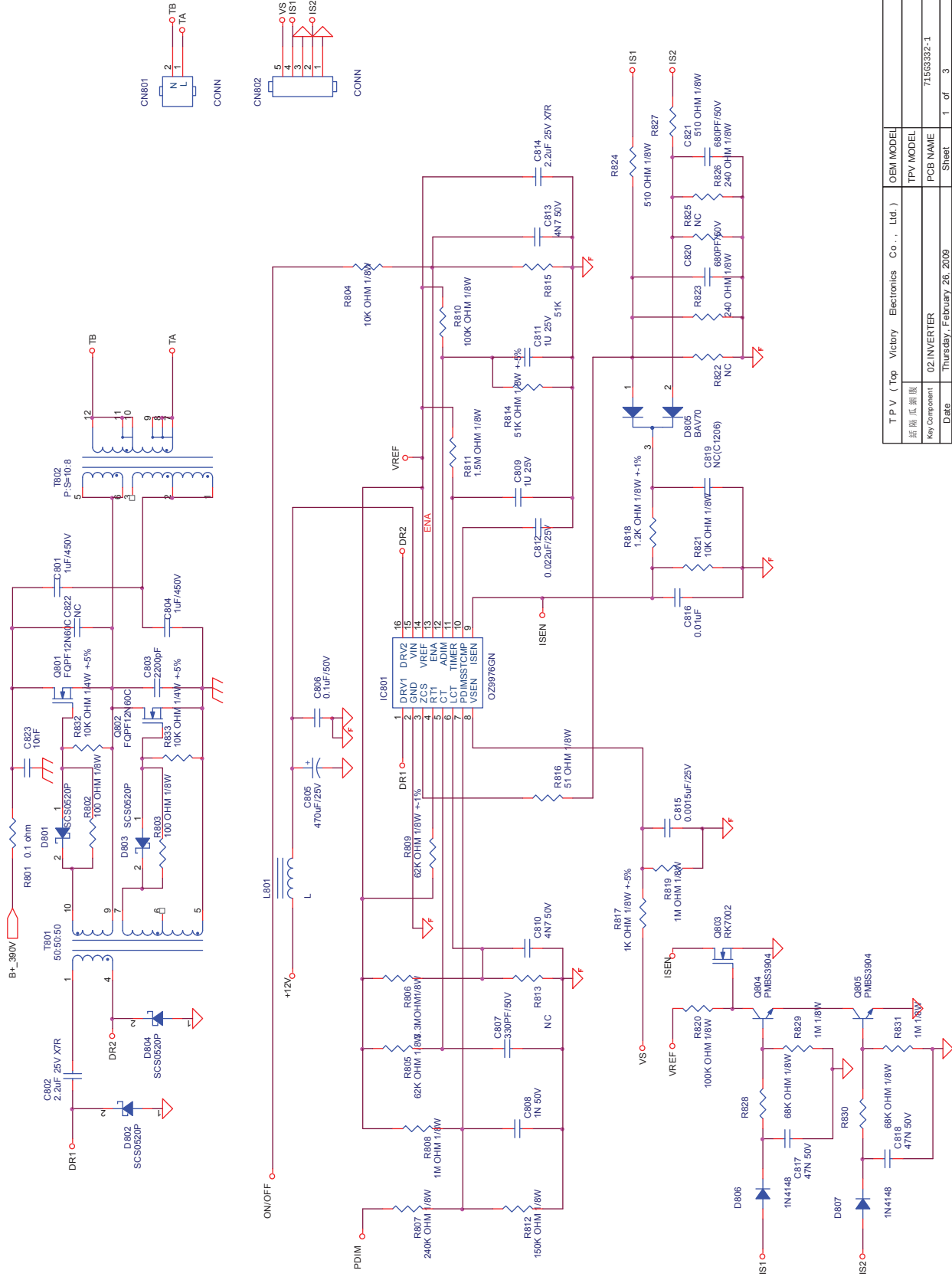
L26WA91 715G3425P01000003S



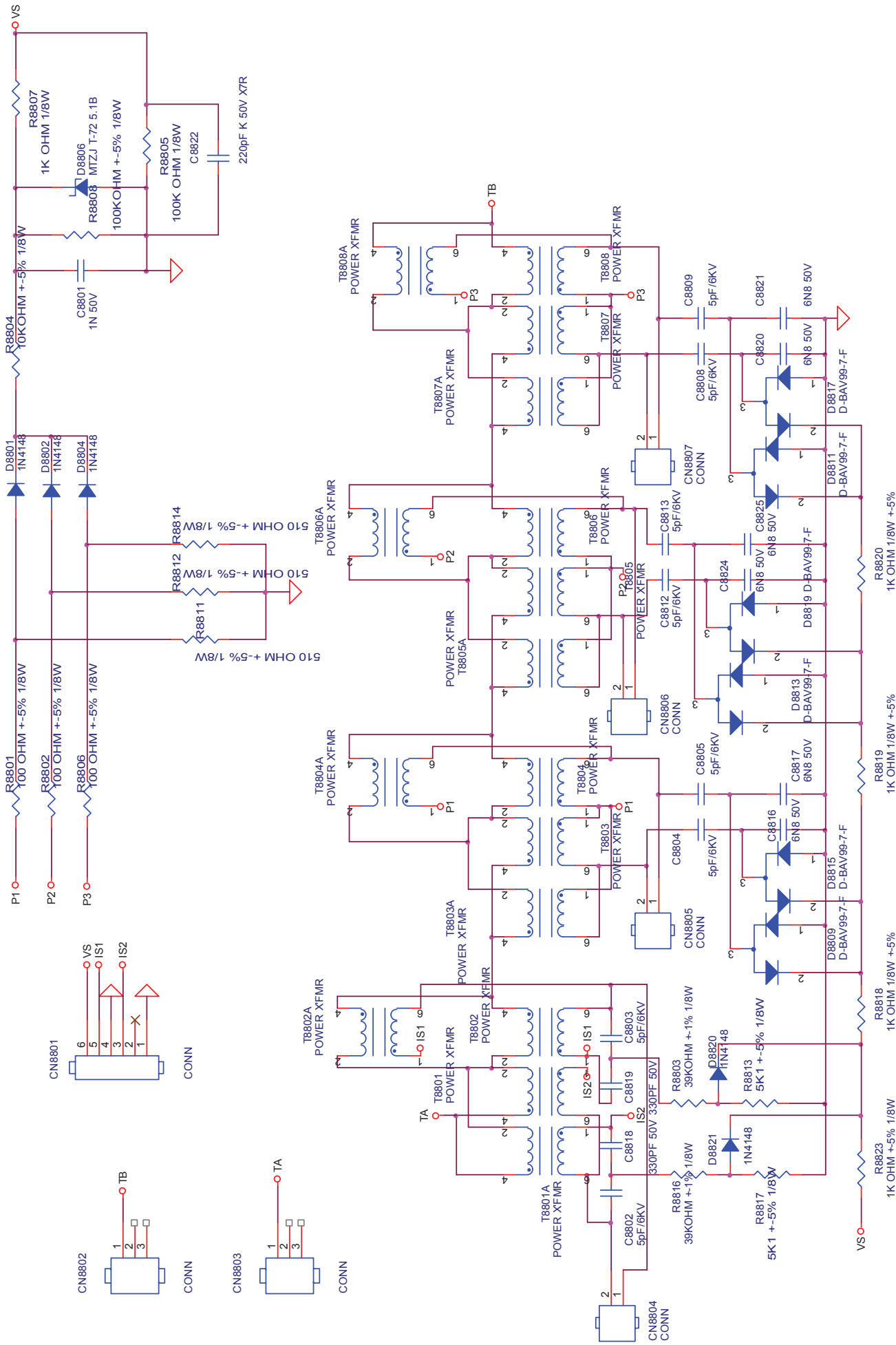
L32WA91 715G3332-1



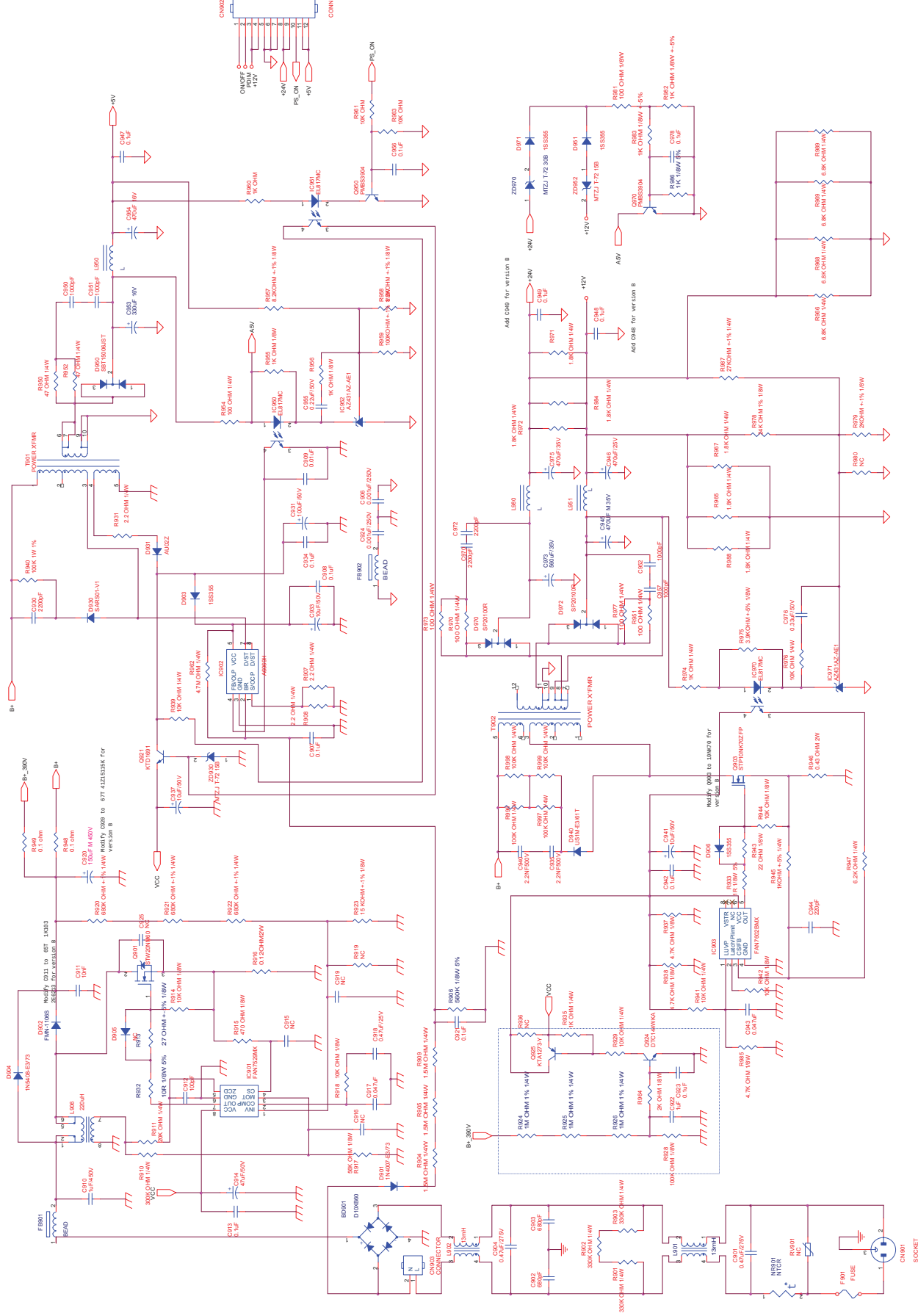
TP.V (Top Victory Electronics Co., Ltd)		Size	Custom
居間 北原組	TP.V MODEL		
MyComponent	03 POWER	7163132-J	A
Part	3	1	HTC MODEL
TP.V (Top Victory Electronics Co., Ltd)		Size	
居間 北原組	TP.V MODEL	Custom	
MyComponent	03 POWER	7163132-J	
Part	3	1	
TP.V (Top Victory Electronics Co., Ltd)		Size	
居間 北原組	TP.V MODEL	Custom	
MyComponent	03 POWER	7163132-J	
Part	3	1	



T P V (Top Victory Electronics Co., Ltd.)	OEM MODEL	Size	B
高南元製	TPV MODEL	Rev	A
Key Component	02 INVERTER	PCB NAME	7150332-1
Date	Thursday, February 26, 2009	Sheet	1 of 3
			HTC MODEL

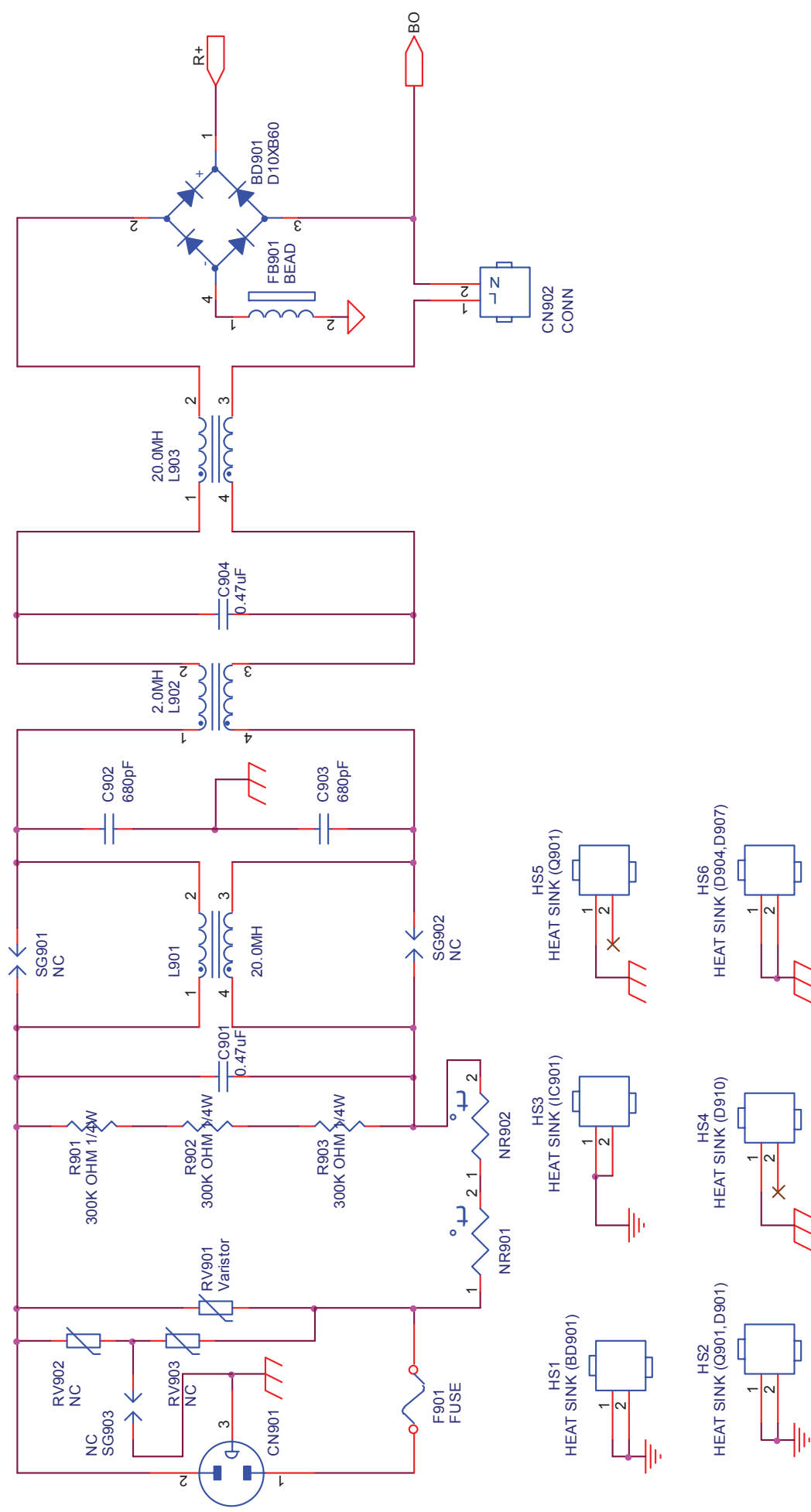


715G3234 1

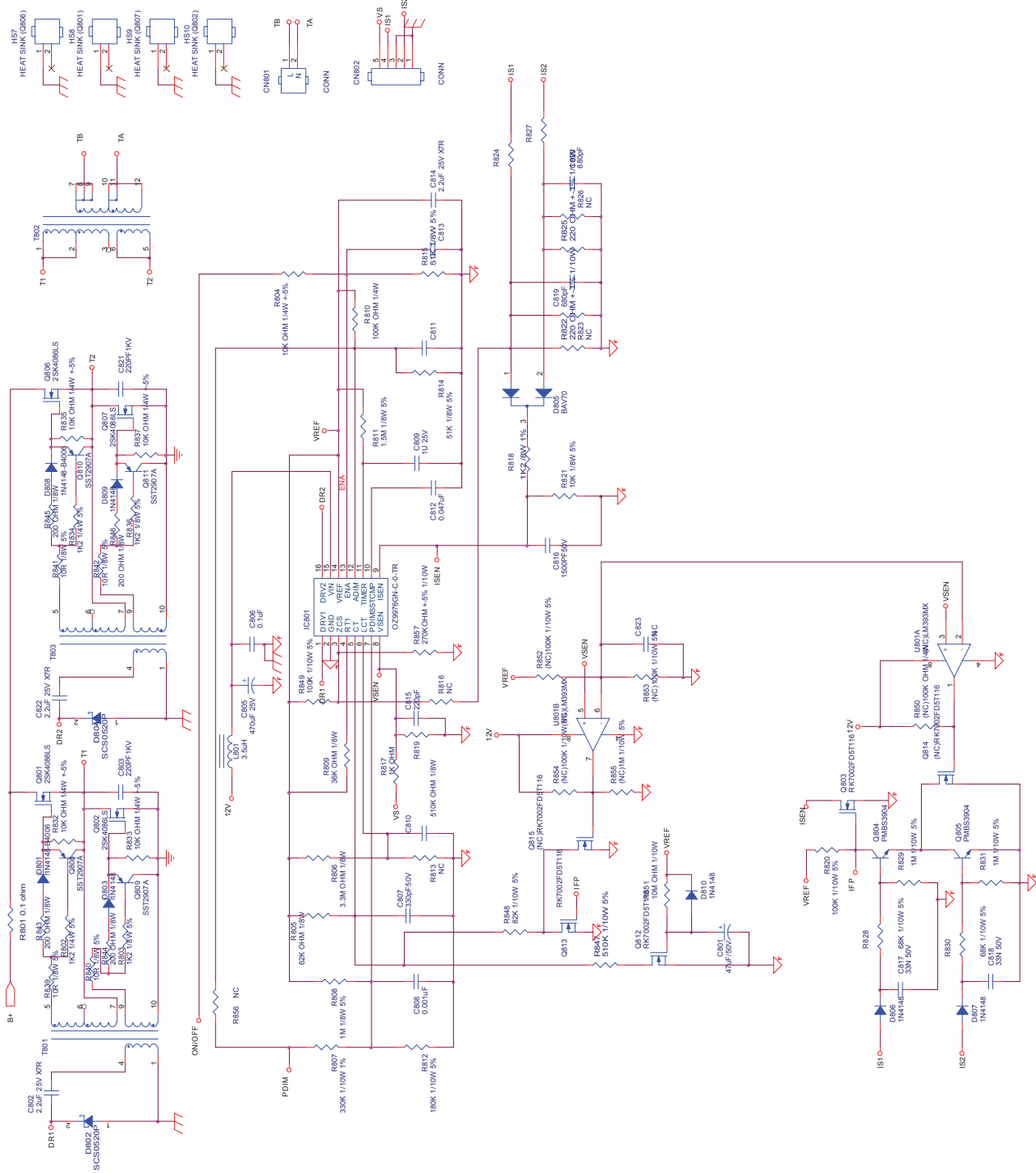


22

L42HA91 715G3351P01001003S

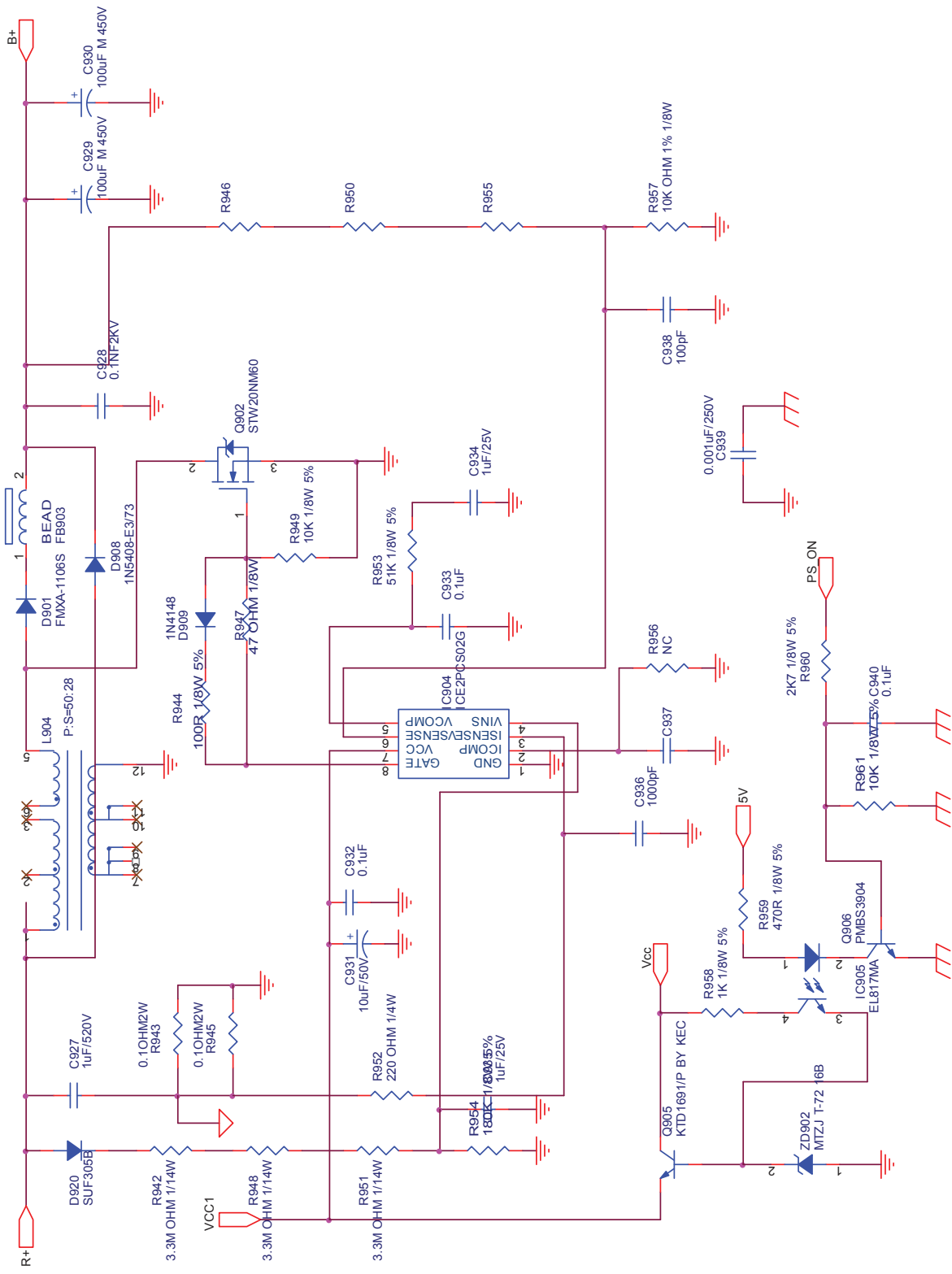


TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	A
結構 瓜 網 腹	G3351-1-X-X-5-090413	TPV MODEL		Rev	1.0
Key Component	02.ACside	PCB NAME	715G3351-1		
Date	Monday , April 13, 2009	Sheet	2 of 6	稱 參	



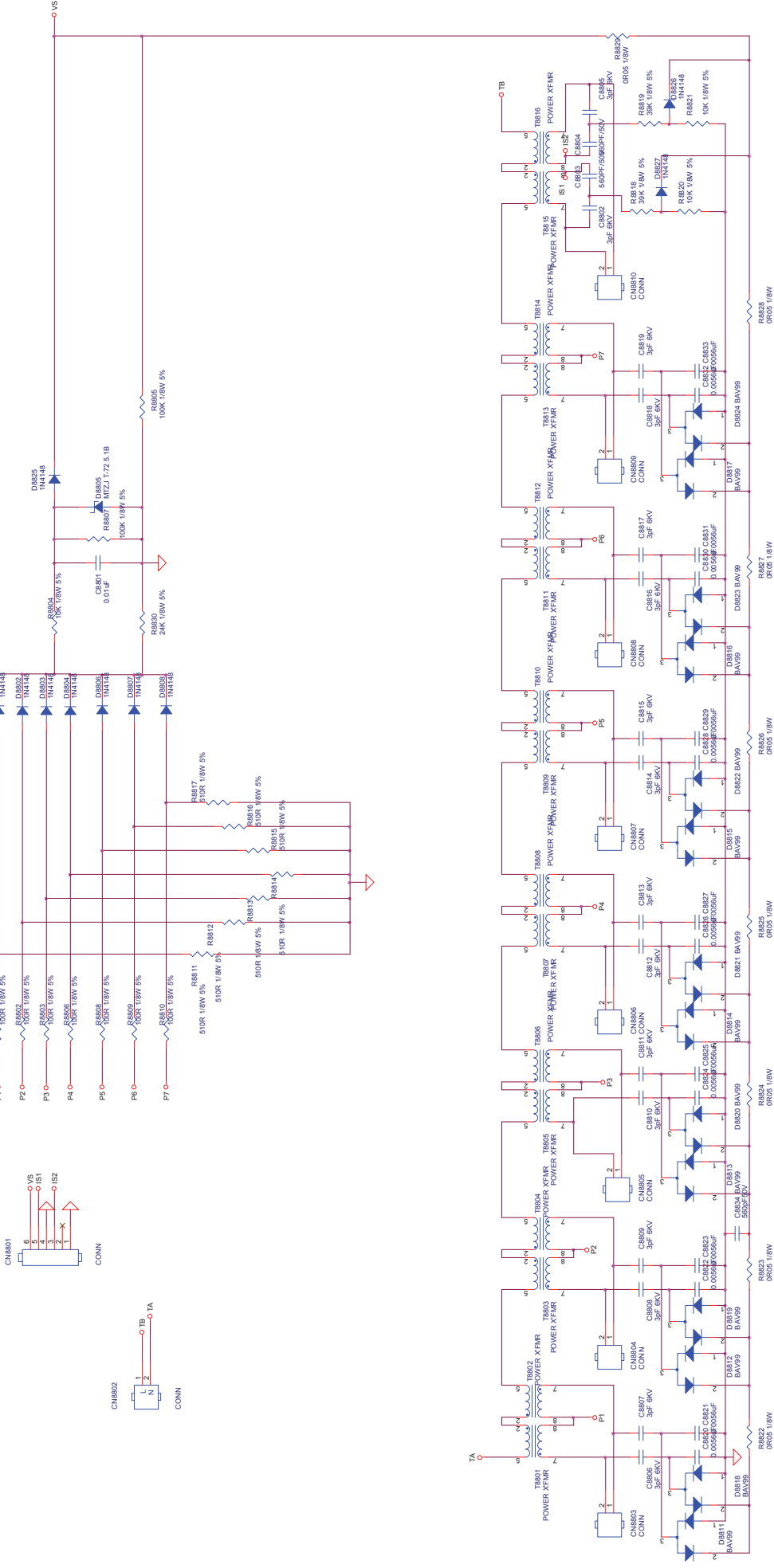
TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	Size	Custom
TPV MODEL	TPV MODEL	Rev	1.0
Part Name	Part Name	Rev	1.0
Date	Date	Sheet	3 of 6



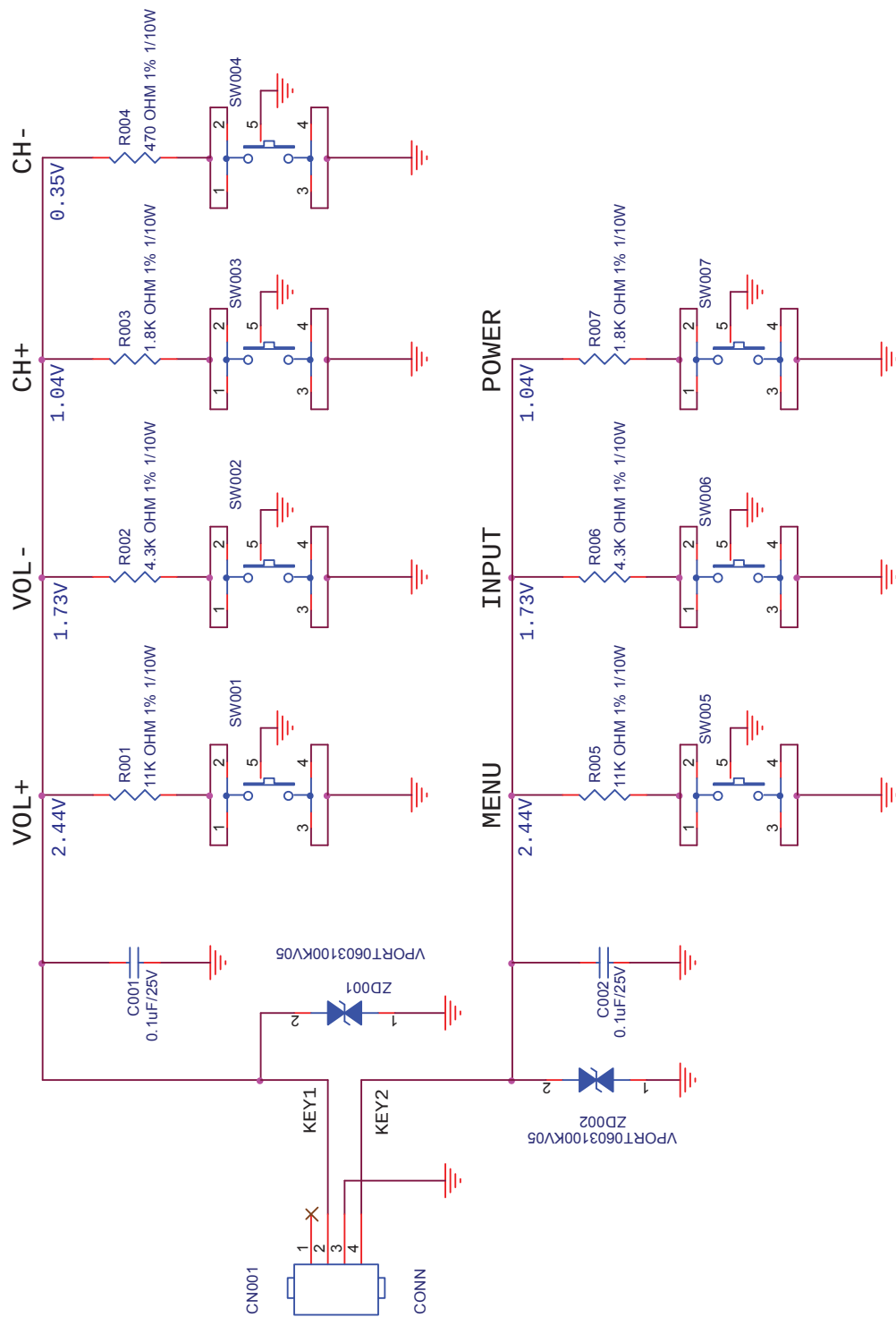


TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL	Size	Custom
結構圖	G3351-1-X-X-5.090413	TPV MODEL	Rev	1.0
Key Component	05.PFC	PCB NAME	715G3351-1	稱參
Date	Monday, April 20, 2009	Sheet	4 of 6	

L42HA91 715G3358-1

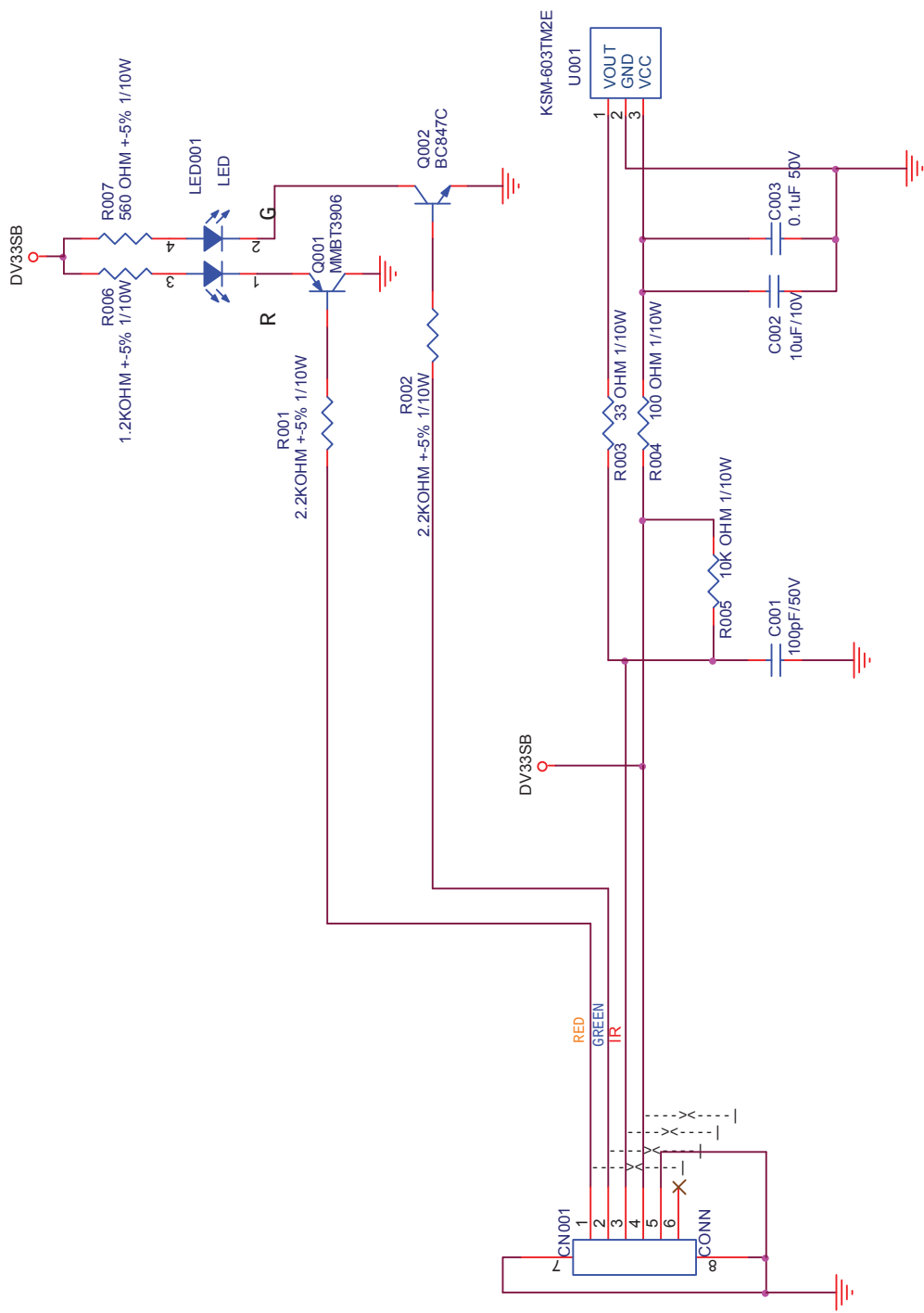


9.3 Key Board
715G3375-1

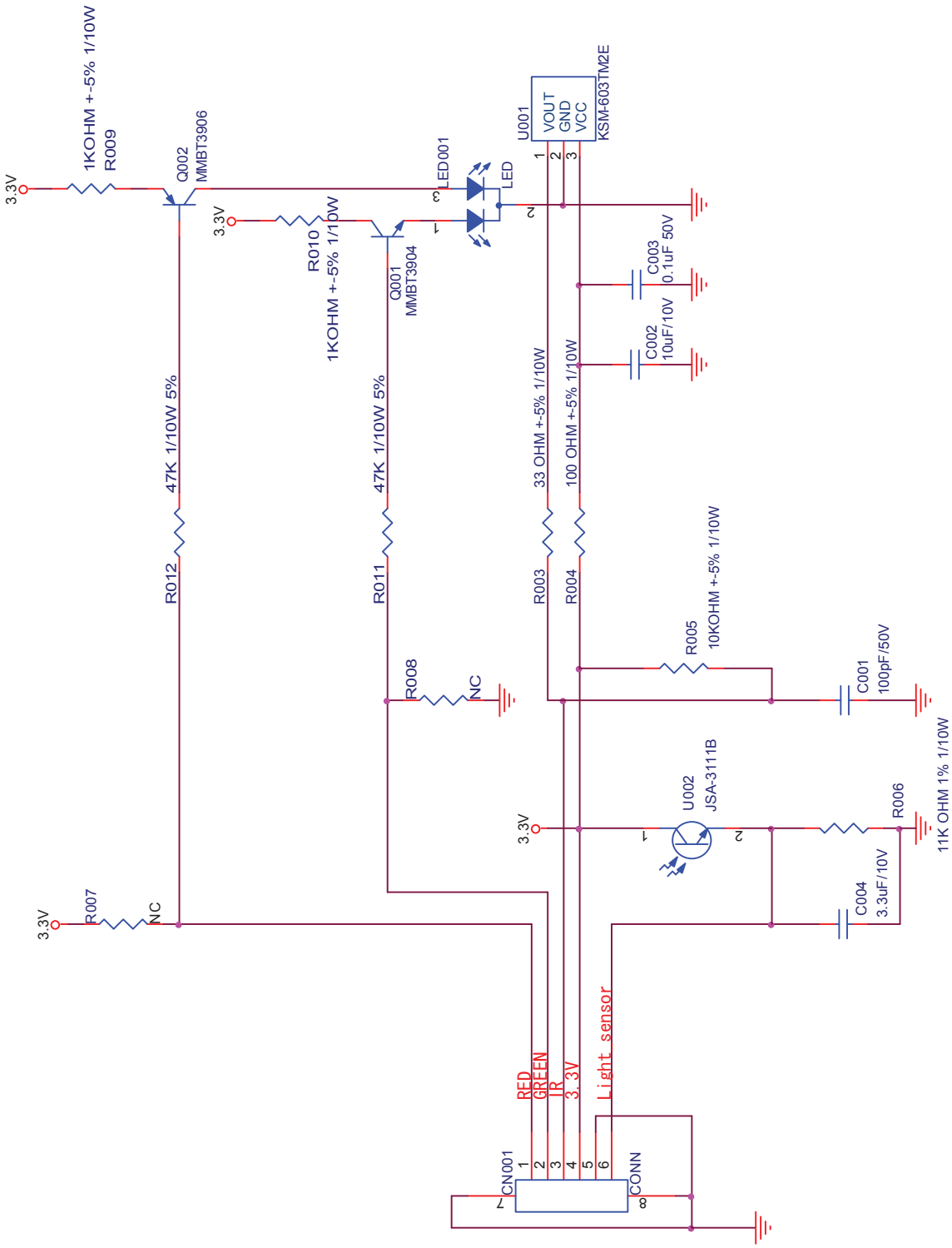


TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	AOC	Size	A
結構瓜網腹	G3375-1-XX-1-090619	TPV MODEL	Rev	B
Key Component	KEYPAD	PCB NAME	715T3375-1	
Date	Friday, June 19, 2009	Sheet	1 of 1	称爹

9.4 IR Board
L26WA91 715G3392-1

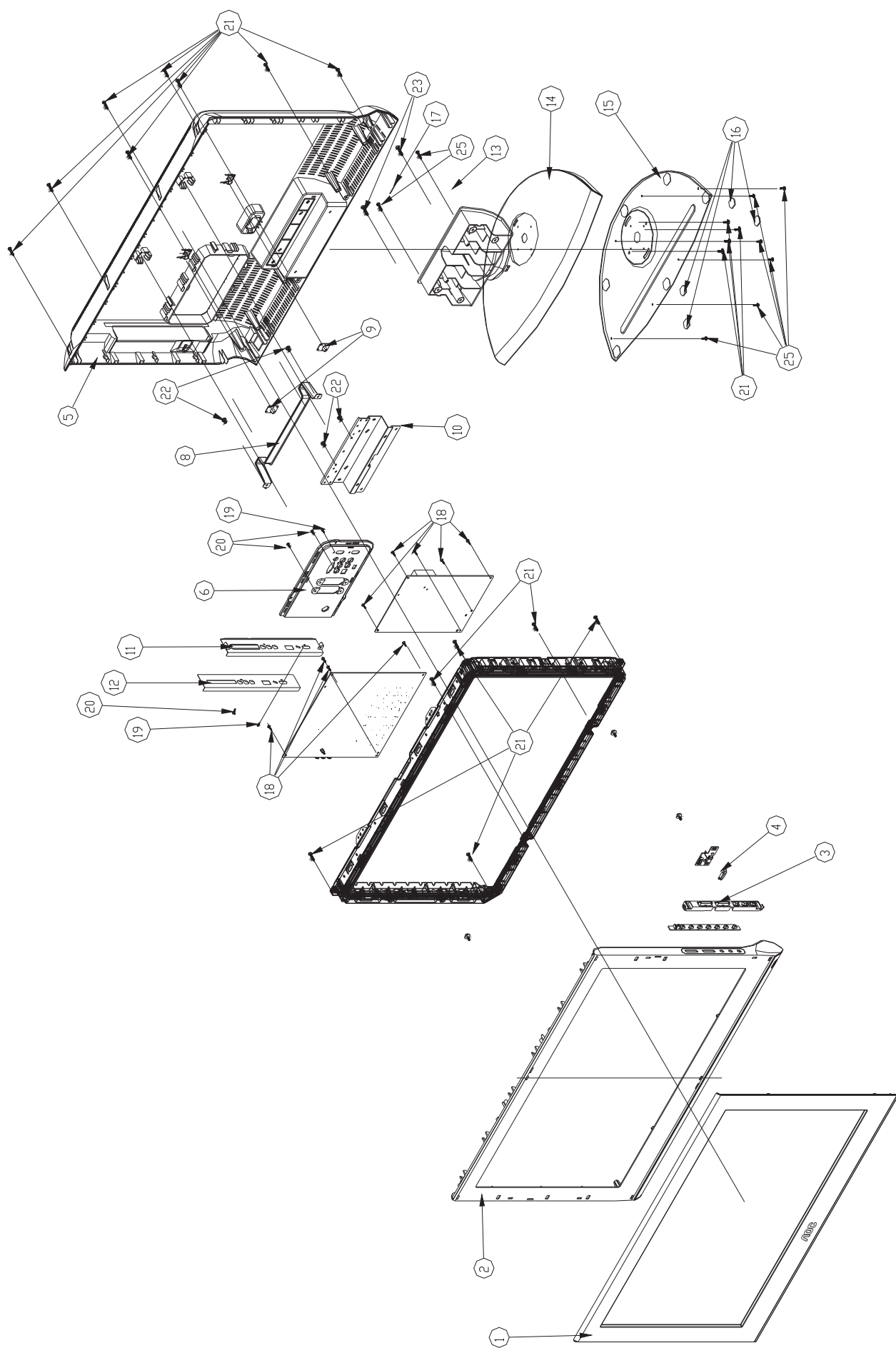


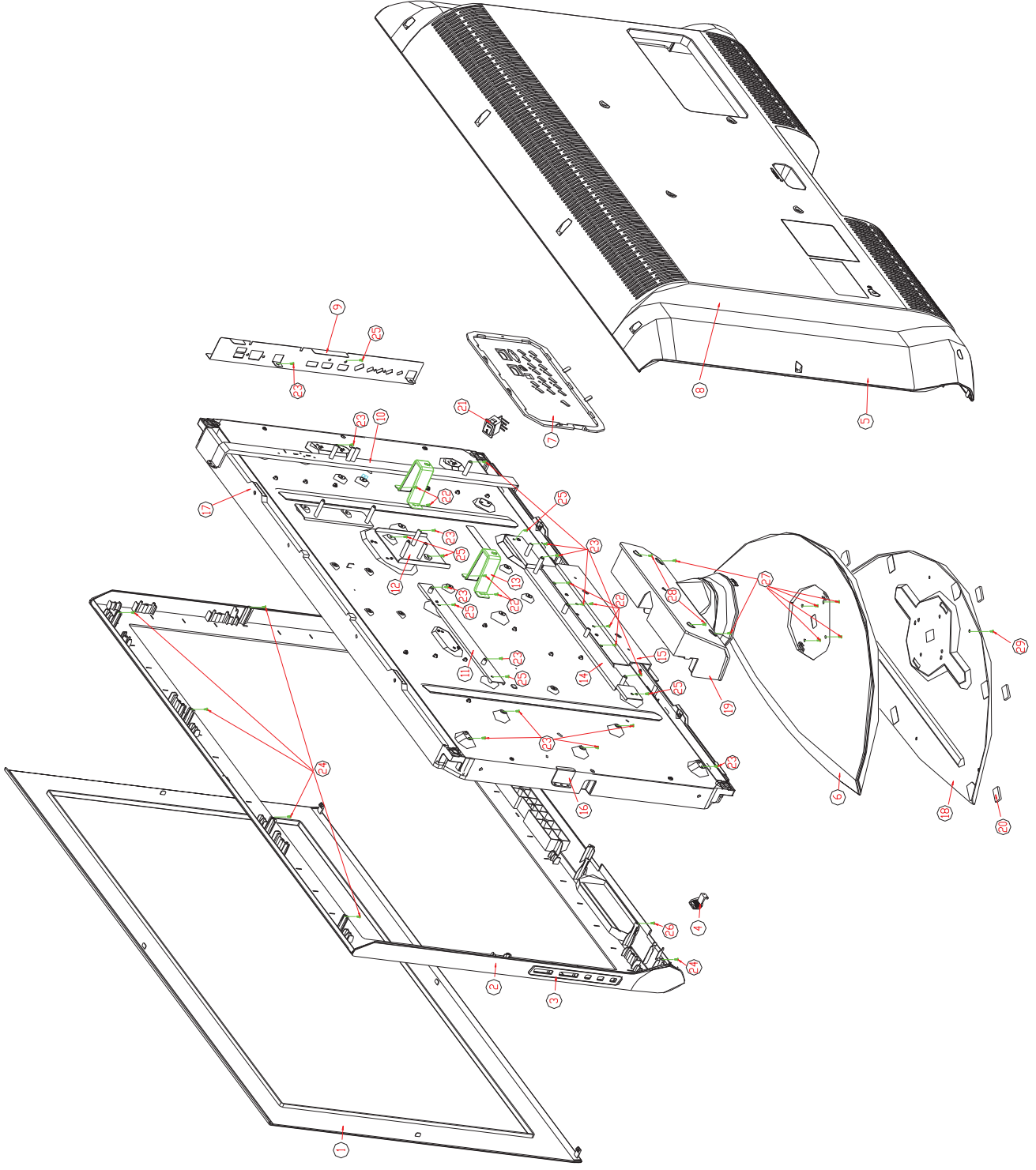
TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL	AOC	Size	A
結構細腹	G3392-E-X-X-1-090518	TPV MODEL		Rev	C
Key Component	LED&IR	PCB NAME	715T3392-1	称参	
Date	Monday, May 19, 2009	Sheet	1 of 1		

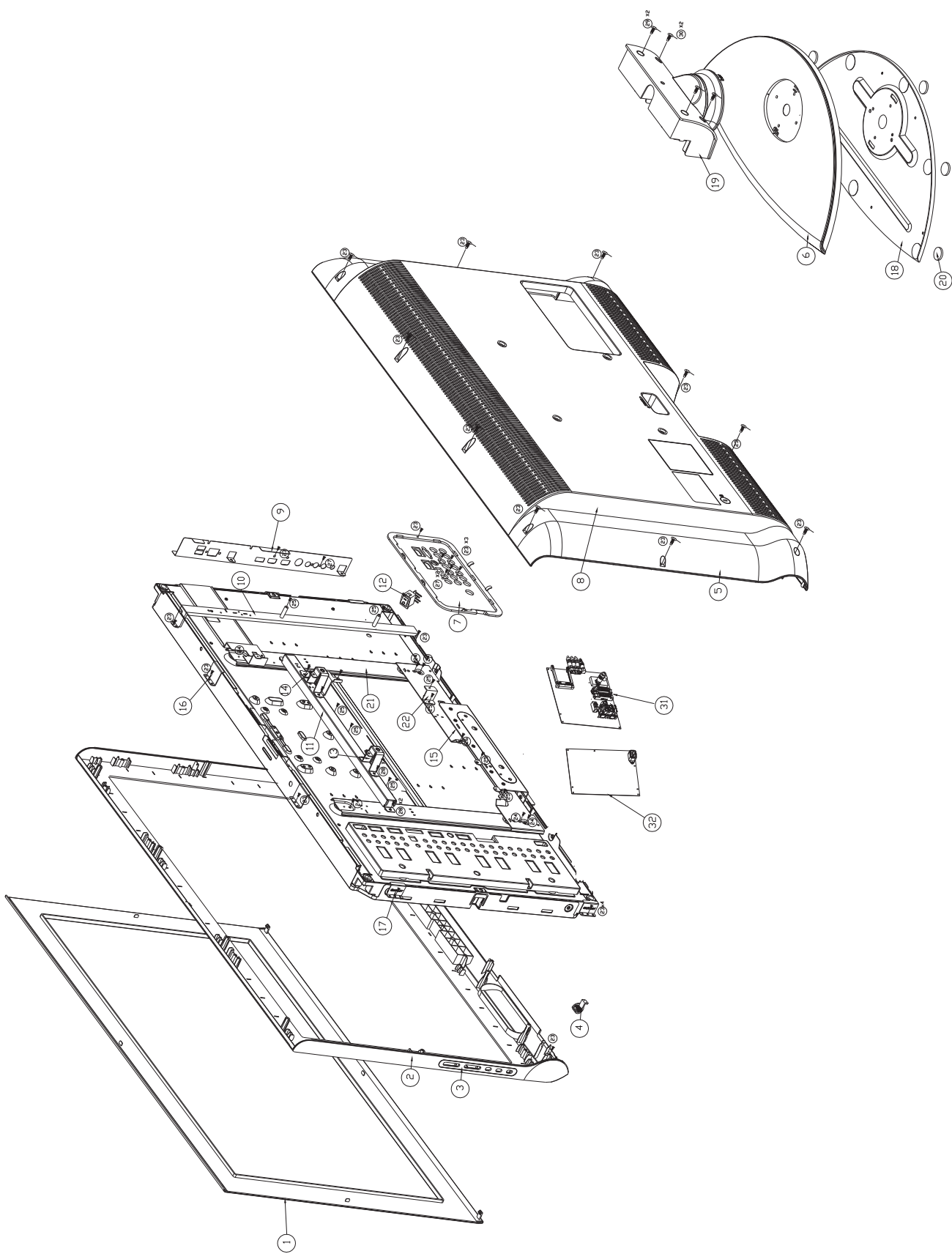


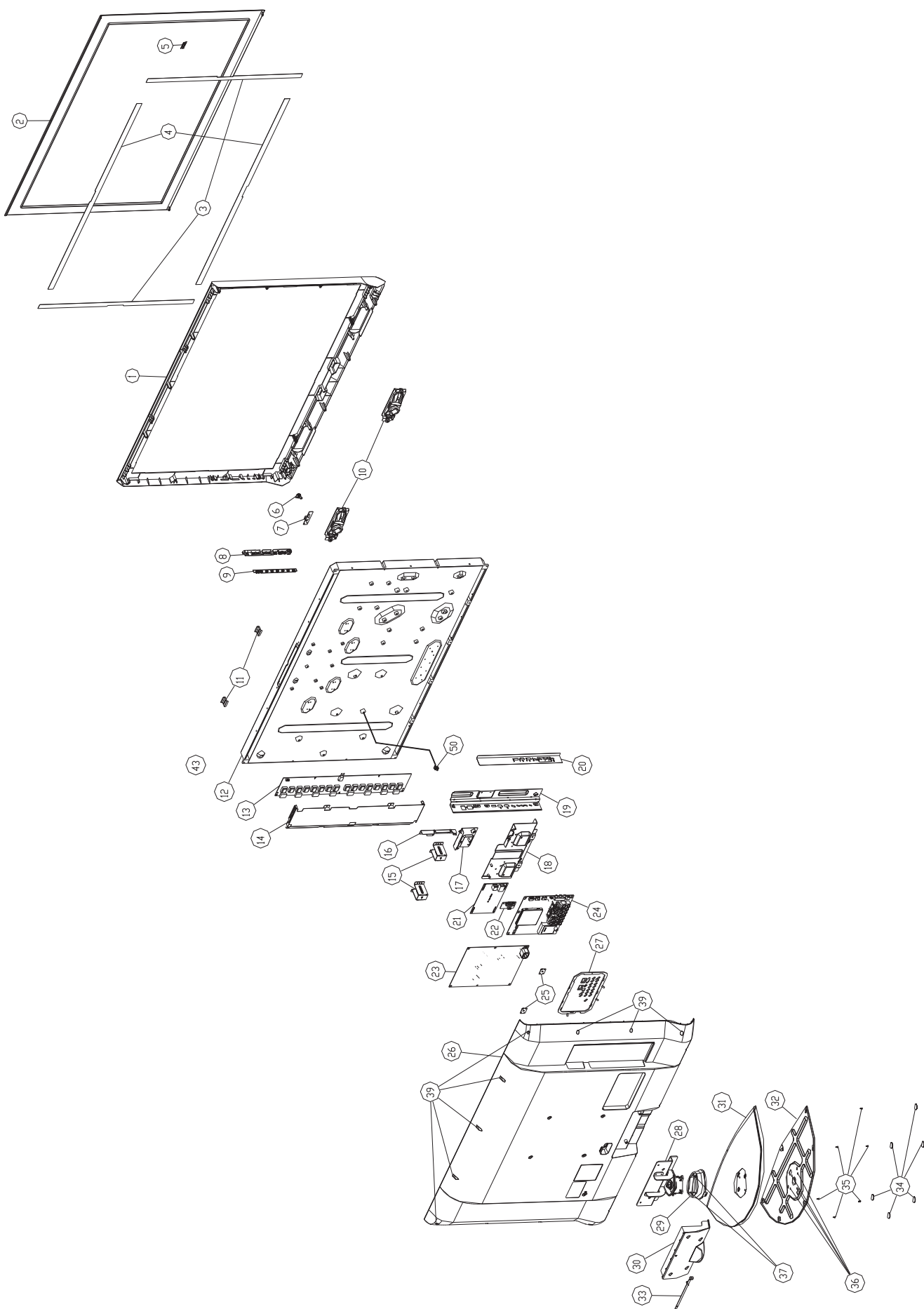
TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL	Size	A
結 隔 瓜 網 腹	T3514-B-X-X1-090409	TPV MODEL	Rev	A
Key Component	IR-LED	PCB NAME	715G3514-1	称 参
Date	Monday, January 12, 2009	Sheet	1 of 1	

10. Exploded View
L26WA91









Explode Parts List

L26WA91

No.	Description	Q'ty					No.	Description	P/N	Q'ty
1	DECO	1					18	SCREW	0M1G1730 8120	9
2	BEZEL	1					19	SCREW	0M1G 330 6 47 CR3	3
3	KEY_FUNCTION	1					20	SCREW	0Q1G 930 8 47 CR3	3
4	IR LENS	1					21	SCREW	0Q1G 940 12 47 CR3	14
5	REAR COVER	1					22	SCREW	0M1G1140 6120	6
6	IO SIDE COVER	1					23	SCREW	0M1G 940 16 47 CR3	2
7	NA	NA					24	SCREW	0Q1G 130 8120	6
8	BRACKET_VESA_LGD	1					25	SCREW	0Q1G 940 16 47 CR3	6
9	BKT-VESA-BTM	2								
10	BRACKET_BASE_LGD	1								
11	BRACKET_IO	1								
12	SIDE LABEL	1								
13	HINGE	1								
14	BASE	1								
15	BRACKET-BASE-PLATE	1								
16	RUBBER	4								
17	CABLE TIE	1								

L32WA91

No.	Description	Q'ty	No.	Description	P/N	Q'ty
1	DECO	1	22	SCREW FOR BKT VESA(*4),HINGE BKT(*4)	0M1G 340 4120	8
2	BEZEL	1	23	SCREW FOR MAIN BOARD(*5)/POWER BOARD(*4)/INVERTER BOARD(*5)/SIDE BKT(*1)	0M1G1730 8120	15
3	KEY_FUNCTION	1	24	SCREW FOR BEZEL AND REAR COVER(*10), BKT HOLD AND BEZEL(*6),IR LENS AND BEZEL(*1),BKT SUPPORT RIGHT AND BEZEL(*2),I/O COVER(*3),SIDE AV(*1)	0Q1G 930 10 47 CR3	23
4	LENS_IR	1	25	SCREW FOR BKT TOP(*2),BKT PCB SUPPORT(*2),BKT LEFT TOP(*2),HDMI(*1)	0Q1G 130 8120	7
5	REAR COVER	1	26	SCREW FOR SPEAKER	Q01G6080 1	2
6	BASE	1	27	SCREW FOR HINGE AND BEZEL(*2),HINGE AND BASE(*4)	0Q1G 940 16 47 CR3	6
7	IO COVER EU-DTV	1	28	SCREW FOR HINGE AND HINGE BKT	0M1G 940 16 47 CR3	2
8	BRACKET_VESA(*15T0320*)	2	29	SCREW FOR BASE/BASE PLATE	0Q1G 130 8120	6
9	BRACKET_SIDE_AV	1				
10	BRACKET_POWER	1				
11	BRACKET_TOP	1				
12	BRACKET_LEFT_TOP	1				
13	BRACKET_VESA(*15T0444*)	2				
14	BRACKET_PCB_SUPPORT	1				
15	BRACKET_BASE	1				
16	BRACKET_HOLD_TOP	1				
17	BRACKET_HOLD_TOP	2				
18	BASE PLATE ASSY	1				
19	HINGE	1				
20	RUBBER(*12G6300*)	1				
21	COVER_SWITCH_HOLDE	1				

No.	Description	Q'ty	No.	Description	P/N	Q'ty
1	DECO	1	23	SCREW	0Q1G 930 10 47 CR3	24
2	BEZEL	1	24	SCREW	0D1G 940 6120	6
3	KEY_FUNCTION	1	25	SCREW	0D1G1730 8120	10
4	LENS_IR	1	26	SCREW	0D1G1730 10120	1
5	REAR COVER	1	27	SCREW	0M1G 930 8 47 CR3	3
6	BASE	1	28	SCREW	0M1G 940 6120	6
7	IO_REAR_COVER	1	29	SCREW	0M1G 940 16 47 CR3	2
8	BRACKET_VESA(*15T0320*)	2	30	SCREW	0Q1G 940 16 47 CR3	2
9	BRACKET_SIDE_AV	1				
10	BRACKET_POWER	1				
11	BRACKET_TOP	1				
12	BRACKET_LEFT_TOP	1				
13	BRACKET_VESA(*15T0444*)	2				
14	BRACKET_LEFT_TOP_CN	1				
15	BKT-BASE	1				
16	BRACKET_SIDE	2				
17	BRACKET_HOLD_TOP	4				
18	BKT_BASE_PLATE	1				
19	HINGE	1				
20	RUBBER(*12G6300*)	1				
21	BRACKET_SUPPORT	2				
22	BRACKETT_LEFT_BOTTOM	1				
31	MAIN BOARD	1				
32	POWER BOARD	1				

No.	Description	Q'ty	No.	Description	Q'ty
1	BEZEL	1	18	BRACKET_BASE	1
2	DECO	1	19	BRACKET_SIDE_AV	1
3	NA	NA	20	SIDE LABEL	1
4	NA	NA	21	NA	NA
5	NA	NA	22	NA	NA
6	LENS_IR	1	23	POWER BOARD	1
7	IR BOARD	1	24	MAIN BOARD	1
8	KEY_FUNCTION	1	25	BRACKET_VESA	1
9	KEY BOARD	1	26	REAR COVER	1
10	SPEAKER	1	27	IO COVER EU-DTV	1
11	BKT_FIX_CMO	1	28	HINGE_ASSY	1
12	PANEL	1	29	BASE_SWIVEL	1
13	INVERTER BOARD	1	30	BASE COVER	1
14	SHIELD_INVERTER	1	31	BASE	1
15	BRACKET_VESA	1	32	BRACKET_BASE_PLATE	1
16	NA	NA	33	CABLE TIE	1
17	BRACKET_PCB_SUPPORT	1	34	RUBBER	1

Screw List

No.	Description	P/N	Q'ty
35	SCREW FOR BRACKET_BASE_PLATE AND BASE	0Q1G 130 8120	6
36	SCREW FOR STAND ASS'Y AND BASE ASS'Y	0M1G6022500	4
37	SCREW FOR HINGE ASS'Y AND BASE_SWIVEL	0M1G1030 6120	2
38	SCREW FOR HINGE ASS'Y AND REAR COVER	0M1G 940 16 47 CR3	4
39	SCREW FOR REAR COVER AND BEZEL	0Q1T 940 25 47 CR3	15

11. BOM List

Note: The parts information listed below are for reference only, and are subject to change without notice. Please go to <http://cs.tpv.com.cn/hello1.asp> for the latest information.

L26WA91 E269G2NB4WA12N

Location	Part No.	Description
	705TQ949001	COMSUPTIVE ASS'Y-A4
	P37T0087011	HINGE
	0Q1G 940 16 47 CR3	SCREW
	Q41G783061522A	QSG
	Q41G783061523A	QSG
	Q41G783061524A	WARRANTY CARD
	Q41G900361553B	MANUAL
	Q45G 76 28 RN R	PE BAG MANUAL
	Q45G 76 28NV2 R	PE BAG FOR CLAMP
	040G 58162435A	P/N LABEL FOR MANUAL PE BAG
	002G6008 1	SCREW 42A9940007
	050G 500 1	CABLE TIE
	052G 1207 A	CONDUCTIVE TAPE 45MM *25MM *0.08MM
	089G404A18N IS	POWER CORD
	092TB1JX1A3WGM	BATTERY FOR ALL EXPORT MODE LR03
	095G801840X 12	HARNESS 30P-40P 200MM
	095G8019 3E 4	HARNESS 3P-2P 260MM
	098GRABDPNTACR	REMOTE CONTROL RC2444601/01
	0D1G1730 8120	SCREW
	0D1G1730 8120	SCREW
	0M1G 330 6 47 CR3	SCREW 42-D005390
	0M1G 330 6 47 CR3	SCREW 42-D005390
	0M1G 940 16 47 CR3	SCREW
	0M1G1140 6120	SCREW
	0Q1G 930 8 47 CR3	SCREW
	0Q1G 930 8 47 CR3	SCREW
	0Q1G 940 12 47 CR3	SCREW
	0Q1G 940 12 47 CR3	SCREW
	0Q1G 940 16 47 CR3	SCREW
	705TQ9SKE06	SKD ASS'Y
	078G0060 2A M	SPK 8 OHM 6W 138X45 600 400 MM HIBOX
	095G801411X 23	HARNESS 11P-4P+6P 600/600MM
	095G8021 3D563	HARNESS 3P+SWITCH 500MM
	0Q1G 930 8 47 CR3	SCREW
	0Q1G 940 12 47 CR3	SCREW
	0Q1G1840 8120	SCREW
	705TQ934E48	BEZEL ASS'Y
	0Q1G1030 8120	SCREW
	P33T0131AFT 1C0100	IR LENS
	P33T0132AFV 1L0100	KEY_FUNCTION
	P34T0289AFV 1L0130	BEZELTV26W-9C1-9C1
	P34T0290ADTA1L0100	DECO-26
	Q52G 31 7	3M DOUBLE FIBE TYPE
	705TQ934E49	REAR COVER ASS'Y
	P34T0291ADT 1L0230	REAR COVER TV26W-9C1-9C1

	P34T0366ADT 2L0100	IO SIDE COVER-26
	Q15T0257101	BKT-VESA-BTM
	IRPF9AA5	IR BOARD G3392-E-X-X-1-090518
U001	056G 627503	IC GP18B38BCE-HB
U001	056T 627 33 1	IR 37.9KHZ KSM-603TM2E
CN001	033G8032 6F HR	CONNECTOR
Q001	057G 417512	MMBT3906
Q002	057G 477900 T	TRA SIG SM BC847C (KEC0) R
R004	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R005	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R006	061G0603122 Y	RST CHIPR 1.2KOHM +-5% 1/10W YAGEO
R002	061G0603222 Y	RST CHIPR 2.2KOHM +-5% 1/10W YAGEO
R001	061G0603222 Y	RST CHIPR 2.2KOHM +-5% 1/10W YAGEO
R003	061G0603330	RST CHIPR 33 OHM +-5% 1/10W
R007	061G0603561 Y	RST CHIPR 560 OHM +-5% 1/10W YAGEO
C001	065G0603101 32	100PF +-10% 50V X7R
C003	065G0603104 32	CHIP 0.1UF 50V X7R
C002	065G0805106 A7	CHIP 10UF 10V Y5V 0805
LED001	081G 14 6 GP	LED GPTD1210RGC GUANGPU
	715G3392 1	TV IR BOARD FR-4 30*48MM D/S 1.6MM
	KEPF9AA5	KEY BOARD G3375-1-X-X-1-090619
CN001	033G3802 4 BH F	CONNECTOR
R005	061G0603110 2F	RST CHIPR 11 KOHM +-1% 1/10W
R001	061G0603110 2F	RST CHIPR 11 KOHM +-1% 1/10W
R006	061G06034301FF	RST CHIPR 4.3KOHM +-1% 1/10W FENGHUA
R002	061G06034301FF	RST CHIPR 4.3KOHM +-1% 1/10W FENGHUA
R004	061G06034700FF	RST CHIPR 470 OHM +-1% 1/10W FENGHUA
R003	061T0603180 1F	RST CHIPR 1.8 KOHM +-1% 1/10W
R007	061T0603180 1F	RST CHIPR 1.8 KOHM +-1% 1/10W
C002	065G0603104 22	CAP CHIP 0603 0.1UF K 25V X7R
C001	065G0603104 22	CAP CHIP 0603 0.1UF K 25V X7R
ZD001	093T 64 37 N	V-PORT-0603-100K V05
ZD002	093T 64 37 N	V-PORT-0603-100K V05
SW001	077G 603 AI HJ	TACT SWITCH 2PIN
SW002	077G 603 AI HJ	TACT SWITCH 2PIN
SW003	077G 603 AI HJ	TACT SWITCH 2PIN
SW004	077G 603 AI HJ	TACT SWITCH 2PIN
SW005	077G 603 AI HJ	TACT SWITCH 2PIN
SW006	077G 603 AI HJ	TACT SWITCH 2PIN
SW007	077G 603 AI HJ	TACT SWITCH 2PIN
	715G3375 1	LCD TV KEY BOARD 13.5X162.0X1.6MM
	P33T0136ADT 1A0100	COVER_SWITCH_HOLDE
	Q44GE033101	EPS CUSHION
	Q44GE033201	EPS CUSHION
	Q44GE033301	EPS CUSHION
	Q44GE033615 7A	26 TV AOC CARTON
	Q45G 99609 78	EPE BAG FOR MONITOR
	Q45G 99626 36	PE BAG
	0Q1G 130 8120	SCREW 42A9930011
	P15T0439301	BRACKET-BASE-PLATE
	P34T0305ADT 1L0133	BASE

	Q12G6300 25 3	RUBBER
	705TQ9SKE07	SKD ASS"Y 26"
	052G 1150 C	INSULATING TAPE
	052G 1185	MIDDLE TAPE (Y1200141)
	Q45G 88525T28	PE BAG
	Q45G 99606 25 ESD	INSULATING PE BAG
	Q45G 99606 25 ESD	INSULATING PE BAG
	Q45G2007C0214A	PE BAG FOR CARTON
	Q50G 500518	CABLE TIE
	Q52G 1185 99	BIG CARTON TAPE FOR AOC
	052G 1185	MIDDLE TAPE (Y1200141)
	Q40G000162421A	S/N LABEL
E750	750TVG260XEB11N000	PANEL LC260WXE-SBB1 LGD KOREA
E750	750TVG260XEB13N000	PANEL LC260WXE-SBB1 GZ LGD
	AM1G1740 6120	SCREW
	CBPF92SBQ2S	CONVERSION BOARD
	017G MB518TSB	GMBH MAIN BOARD CBPF92SBA7 FOR GMBH26j±
TU201	094T DVB T 8P	TUNER DVB-T WITH ANALOG FQD1116ME/BM
	040G 45762412B	CBPC LABEL
	P15T0534101CKD	BRACKET_IO
	P15T0550101CKD	BRACKET_BASE_LGD
	P15T0551101CKD	BRACKET_VESA_LGD
	P85T0111101CKD	SHIELD_MAIN
	PWTV9G61GQKH	POWER BOARD G3425-P01-X-X-1-090616
	040G 45762412B	CBPC LABEL
GND	009G6005 1 GP	GROUND TERMINAL
CN802	033G8021 2E U	INVERT CONNECTOR
CN801	033G8021 2E U	INVERT CONNECTOR
CN802	033G8021 2E XY	CONNECTOR
CN801	033G8021 2E XY	CONNECTOR
CN903	033G8029 3A	3PIN (2PIN NC)
	051G 6 4503	GLUE_RTV
IC970	056G 139 7 1	IC EL817MA M-TYPE
IC951	056G 139 7 1	IC EL817MA M-TYPE
IC950	056G 139 7 1	IC EL817MA M-TYPE
IC970	056G 139 3A	IC PC123Y22FZ0F
IC951	056G 139 3A	IC PC123Y22FZ0F
IC950	056G 139 3A	IC PC123Y22FZ0F
IC902	056T 379121	IC STR- A6069H DIP-8
Q921	057G 761 7	KTD1691P
NR901	061G 58030 W	NTCR 3 欧 5A
C904	063G 10722410M	0.22 UF 275VAC
C904	063G 10722410V	0.22UF 275VAC ARCO
C901	063G 10747410V	0.47UF 275VAC ARCO
C901	063G107K474 US	0.47UF +-10%
C910	063G213J105GFA	MPF CAP
C807	063G213J105GFA	MPF CAP
C802	063G213J105GFA	MPF CAP
C802	063T213J105GCC	CAP MPE 1UF J 450V
C807	063T213J105GCC	CAP MPE 1UF J 450V
C821	065G 1K1021AT	CK45-R3AD102K-NR 1000PF / 1KV R-TYPE P

C805	065G 1K1021AT	CK45-R3AD102K-NR 1000PF / 1KV R-TYPE P
C824	065G 1K103 2E6213	CAP CER 10NF K 1KV
C911	065G 1K103 2E6213	CAP CER 10NF K 1KV
C911	065G 1K103 2E6921	CAP CER 10NF K 1KV Y5U
C801	065G 6J3096ET	CER CAP 3PF J 6KV
C806	065G 6J3096ET	CER CAP 3PF J 6KV
C926	065G306K4712B3	Y1 CAP 470PF +-10% 250VAC CD SERIES
C906	065G306K4712B3	Y1 CAP 470PF +-10% 250VAC CD SERIES
C903	065G306K6812BM	Y1 CAP 680PF 10% 250VAC KX
C902	065G306K6812BM	Y1 CAP 680PF 10% 250VAC KX
C924	065G306M1022B2	1000PF 400VAC/250VAC Y1
C903	065G306M6812B3	Y1 CAP 680PF +-20% 250VAC CD SERIES
C902	065G306M6812B3	Y1 CAP 680PF +-20% 250VAC CD SERIES
C925	067G 42Z82015K	EC 82UF M 450V 18*36MM
C953	067G204V331 3K	CS CAP 330UF 16V 10*12 MM
C809	067G215D4714KV	E.C 105°C CAP 470UF M 25V ED SERIES
C958	067G215P1024KV	LOW ESR EC 1000UF M 25V 12.5*20MM
C954	067G215P4713KV	LOW ESR EC 471UF M 16V 10*12MM
C959	067G215P4714KV	LOW ESR EC 470UF M 25V 10*16MM
C973	067G215P4716KV	LOW ESR EC 470UF M 35V 10*20MM
C975	067G215P4716KV	LOW ESR EC 470UF M 35V 10*20MM
FB901	071G 55 21	FERRITE BEAD
L901	073G 174106 L	LINE FILTER 13MH LF-1008108
L902	073G 174106 L	LINE FILTER 13MH LF-1008108
L950	073G 253 91 L	CHOKE BY LI TA
L951	073G 253 91 L	CHOKE BY LI TA
L980	073G 253 91 L	CHOKE BY LI TA
L950	073G 253 91 S	CHOKE COIL 3.5UH
L951	073G 253 91 S	CHOKE COIL 3.5UH
L980	073G 253 91 S	CHOKE COIL 3.5UH
L902	073T 174106DNP	LINE FILTER 13MH LK.TF032.B20 VOC
L901	073T 174106DNP	LINE FILTER 13MH LK.TF032.B20 VOC
L903	073T 174124 L	PFC CHOKE 300UH PT-009584
L903	073T 174124 N	PFC CHOKE 300UH
T902	080GL26T 11 N	X'FMR 680UH YUVA-1091
T802	080GL26T 15 N	X'FMR 840UH MIN YUVA-1094
T801	080GL26T 16 YS	INVERTER X'FMR 10MH YS04170400
T901	080GL52T 5 L	X'FMR 1.0MH PT-009817
T901	080GL52T 5 N	X'FMR 1.0MH YUVA-1068
F901	084T 41 15 L	FUSE 3.15A 250V
CN901	087G 501 48 S	AC SOCKET 3PIN + 3 HOLE
D904	093G 52 70	DIODE 1N5408-P 3A/1000V DO-201AD
D956	093G 60335	DIODE SR515 5A/150V DO-201AD
D951	093G 60335	DIODE SR515 5A/150V DO-201AD
D956	093G3010 1 1	DIODE 31DQ10FC3
D951	093G3010 1 1	DIODE 31DQ10FC3
CN902	095G 82513D506	HARNESS 13P(SCN)-13P(2008) 160MM
CN902	095G 82513L506	HARNESS 13P(SCN)-13P(2008) 160MM
	0Q1G 340 8106 CR3	SCREW
	705TQ857054	Q901 ASS'Y
	051G 200 1	OIL FOR DISAPPEAR

Q901	057G 667 55	FET 2SK4087LS 14A/600V TO-220FI(LS)
	0M1G1730 8120	SCREW
HS2	Q90G6241 1 GP	HEAT SINK
	705TQ857055	Q803/Q810 ASS'Y
	051G 200 1	OIL FOR DISAPPEAR
Q810	057G 667 49	FET 2SK4086LS 11.5A/600V TO-220FI(LS)
Q803	057G 667 49	FET 2SK4086LS 11.5A/600V TO-220FI(LS)
Q810	057T 667 59	MOSFET FQPF12N60C 12A/600V TO-220F
Q803	057T 667 59	MOSFET FQPF12N60C 12A/600V TO-220F
	0M1G1730 8120	SCREW
HS4	Q90T0001 3	HEAT SINK
	705TQ857056	Q903 ASS'Y
	051G 200 1	OIL FOR DISAPPEAR
Q903	057G 667 21	STP10NK70ZFP
	090G6084 1	HEAT SINK
	0M1G1730 8120	SCREW
	705TQ893063	D902 ASS'Y
	051G 200 1	OIL FOR DISAPPEAR
	090G6084 1	HEAT SINK
D902	093G 52 56	DIODE FMN-1106S 10A/600V TO-220
	0M1G1730 8120	SCREW
	705TQ893064	D950 ASS'Y
	051G 200 1	OIL FOR DISAPPEAR
	090G6084 1	HEAT SINK
D950	093G 60298	DIODE SBT15006JST 15A/60V TO-220ML(LS)
D950	093G1506 2	FMW-2156
	0M1G1730 8120	SCREW
	705TQ893065	BD901 ASS'Y
	051G 200 1	OIL FOR DISAPPEAR
	090G6064 1	HEAT SINK
BD901	093G 50460 34	BRIDGE KBJ608G 6A/800V KBJ
	0M1G1730 8120	SCREW
	705TQ893066	D952 ASS'Y
	051G 200 1	OIL FOR DISAPPEAR
	090G6084 1	HEAT SINK
D952	093G 60282	DIODE SP20100R TO-220FP
D952	093G 60300	DIODE SBR20010JST 20A/100V TO-220ML(LS)
	0M1G1730 8120	SCREW
IC901	056G 368 12	IC FAN7529MX SOP-8
IC801	056T 379122	IC OZ9976GN-C-0-TR SOP-16
IC903	056T 379133	IC LD7523A GS SOP-8
Q970	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q950	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q804	057G 759 2	RK7002FD5T116 SOT-23 BY ROHM
Q924	057G 760 5	DTC144WKA BY ROHM SMT
Q802	057G 761 18 T	TRA SST2222A SST3 ROHM
Q801	057G 761 18 T	TRA SST2222A SST3 ROHM
R957	061G0805100 2F	RST CHIPR 10KOHM +-1% 1/8W
R954	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W
R809	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W
R807	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W

R802	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W
R983	061G0805102	RST CHIPR 1K OHM +-5% 1/8W
R981	061G0805102	RST CHIPR 1K OHM +-5% 1/8W
R961	061G0805102	RST CHIPR 1K OHM +-5% 1/8W
R960	061G0805102	RST CHIPR 1K OHM +-5% 1/8W
R956	061G0805102	RST CHIPR 1K OHM +-5% 1/8W
R955	061G0805102	RST CHIPR 1K OHM +-5% 1/8W
R826	061G0805102	RST CHIPR 1K OHM +-5% 1/8W
R829	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R815	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R833	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R834	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R914	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R939	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R976	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R963	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R944	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R982	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R808	061G0805104	RST CHIPR 100K OHM +-5% 1/8W
R801	061G0805104	RST CHIPR 100K OHM +-5% 1/8W
R835	061G0805104	RST CHIPR 100K OHM +-5% 1/8W
R928	061G0805104	RST CHIPR 100K OHM +-5% 1/8W
R828	061G0805105	RST CHIPR 1M OHM +-5% 1/8W
R821	061G0805105	RST CHIPR 1M OHM +-5% 1/8W
R933	061G0805109	RST CHIPR 1 OHM +-5% 1/8W
R923	061G0805130 2F	RST CHIP 13K 1/8W 1%
R813	061G0805153	RST CHIPR 15KOHM +-5% 1/8W
R806	061G0805153	RST CHIPR 15KOHM +-5% 1/8W
R979	061G0805200 1F	RST CHIPR 2 KOHM +-1% 1/8W
R912	061G0805202	RST CHIPR 2K OHM +-5% 1/8W
R911	061G0805203	CHIP 20KOHM 1/8W
R824	061G0805204	RST CHIPR 200 KOHM +-5% 1/8W
R943	061G0805220	RST CHIPR 22 OHM +-5% 1/8W
R978	061G0805240 2F	RST CHIPR 24 KOHM +-1% 1/8W
R987	061G0805270 2F	RST CHIPR 27 KOHM +-1% 1/8W
R938	061G0805362	RST CHIPR 3.6 KOHM +-5% 1/8W
R975	061G0805392	3.9 KOHM 1/10W
R915	061G0805471	RST CHIPR 470 OHM +-5% 1/8W
R942	061G0805513	RST CHIPR 51K OHM +-5% 1/8W
R917	061G0805563	RST CHIPR 56K OHM +-5% 1/8W
R906	061G0805564 Y	RST CHIPR 560KOHM +-5% 1/8W YAGEO
R818	061G0805754	RST CHIPR 750K OHM +-5% 1/8W
R822	061G0805824	RST CHIPR 820 KOHM +-5% 1/8W
R827	061G0805910 0F	RST CHIP 910 OHM 1/8W 1%
R958	061G0805910 1F	RST CHIPR 9.1 KOHM +-1% 1/8W
R932	061G1206100	RST CHIPR 10 OHM +-5% 1/4W
R971	061G1206101	RST CHIPR 100 OHM +-5% 1/4W
R970	061G1206101	RST CHIPR 100 OHM +-5% 1/4W
R953	061G1206101	RST CHIPR 100 OHM +-5% 1/4W
R952	061G1206101	RST CHIPR 100 OHM +-5% 1/4W
R951	061G1206101	RST CHIPR 100 OHM +-5% 1/4W

R950	061G1206101	RST CHIPR 100 OHM +-5% 1/4W
R974	061G1206102	RST CHIPR 1K OHM +-5% 1/4W
R945	061G1206102	RST CHIPR 1K OHM +-5% 1/4W
R935	061G1206102	RST CHIPR 1K OHM +-5% 1/4W
R941	061G1206103	RST CHIPR 10K OHM +-5% 1/4W
R929	061G1206103	RST CHIPR 10K OHM +-5% 1/4W
R918	061G1206103	RST CHIPR 10K OHM +-5% 1/4W
R832	061G1206103	RST CHIPR 10K OHM +-5% 1/4W
R831	061G1206103	RST CHIPR 10K OHM +-5% 1/4W
R9404	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R9403	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R9402	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R9401	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R9214	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R9213	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R9212	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R9211	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R926	061G1206105	1M 1206
R925	061G1206105	1M 1206
R924	061G1206105	1M 1206
R820	061G1206105	1M 1206
R830	061G1206105	1M 1206
R904	061G1206155	RST CHIPR 1.5 MOHM +-5% 1/4W
R905	061G1206155	RST CHIPR 1.5 MOHM +-5% 1/4W
R909	061G1206155	RST CHIPR 1.5 MOHM +-5% 1/4W
R969	061G1206222	RST CHIPR 2.2KOHM +-5% 1/4W
R968	061G1206222	RST CHIPR 2.2KOHM +-5% 1/4W
R972	061G1206222	RST CHIPR 2.2KOHM +-5% 1/4W
R973	061G1206222	RST CHIPR 2.2KOHM +-5% 1/4W
R931	061G1206229	RST CHIPR 2.2 OHM +-5% 1/4W
R908	061G1206249	RST CHIPR 2.4 OHM +-5% 1/4W
R907	061G1206249	RST CHIPR 2.4 OHM +-5% 1/4W
R910	061G1206304	RST CHIPR 300K OHM +-5% 1/4W
R913	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R901	061G1206334	RST CHIPR 330KOHM +-5% 1/4W
R902	061G1206334	RST CHIPR 330KOHM +-5% 1/4W
R903	061G1206334	RST CHIPR 330KOHM +-5% 1/4W
R817	061G1206335	RST CHIPR 3.3M OHM +-5% 1/4W
R819	061G12064702FF	RST CHIPR 47K OHM +-1% 1/4W FENGHUA
R937	061G1206475	RST CHIPR 4.7 MOHM +-5% 1/4W
R967	061G1206622	RST CHIPR 6.2 KOHM +-5% 1/4W
R966	061G1206622	RST CHIPR 6.2 KOHM +-5% 1/4W
R920	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W
R921	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W
R922	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W
R816	061G12067502FF	RST CHIPR 75KOHM +-1% 1/4W FENGHUA
C812	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%
C820	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%
C950	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%
C951	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%
C960	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%

C961	065G080510232K	Y	CAP CHIP 0805 1N 50V X7R +/-10%
C970	065G080510232K	Y	CAP CHIP 0805 1N 50V X7R +/-10%
C971	065G080510232K	Y	CAP CHIP 0805 1N 50V X7R +/-10%
C920	065G080510332K	Y	CAP CHIP 0805 10N 50V X7R +/-10%
C909	065G080510332K	Y	CAP CHIP 0805 10N 50V X7R +/-10%
C810	065G080510422K	Y	CAP CHIP 0805 100N 25V X7R +/-10%
C816	065G080510422K	Y	CAP CHIP 0805 100N 25V X7R +/-10%
C907	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C908	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C913	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C921	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C923	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C942	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C943	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C956	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C974	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C977	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C978	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C979	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C815	065G080510522K	3	CAP CHIP 0805 1U 25V X7R +/-10%
C922	065G080510537Z	3	CAP CHIP 0805 1U 50V Y5V -20%+80%
C944	065G080522132K	Y	CAP CHIP 0805 220P 50V X7R +/-10%
C915	065G080522132K	Y	CAP CHIP 0805 220P 50V X7R +/-10%
C955	065G080522432K	Y	CAP CHIP 0805 0.22UF K 50V X7R
C803	065G080522522K	M	MLCC 0805 CAP 2.2UF 25V X7R
C813	065G080522522K	M	MLCC 0805 CAP 2.2UF 25V X7R
C811	065G080533131G	A	CAP CHIP 0805 330PF J 50V NPO
C804	065G080533131J	Y	CAP CHIP 0805 330PF J 50V NPO
C808	065G080533131J	Y	CAP CHIP 0805 330PF J 50V NPO
C976	065G080533432K	Y	CAP CHIP 0805 330N 50V X7R +/-10%
C817	065G080547222K	Y	CAP CHIP 0805 4700PF K 25V X7R
C822	065G080547232K	Y	CAP CHIP 0805 4700PF K 50V X7R
C823	065G080547232K	Y	CAP CHIP 0805 4700PF K 50V X7R
C917	065G080547332K	Y	CAP CHIP 0805 47N 50V X7R +/-10%
C912	065G0805560	31	MLCC 0805 56PF J 50V NPO
C819	065G080556231J	Y	CAP CHIP 0805 5600PF J 50V NPO
C814	065G0805682	31	MLCC 0805 6800PF J 50V NPO
C918	065G1206474	32	CAP CHIP 0.47UF 50V X7R +/- 10%
D806	093G	64 42 PP	BAV70 SOT-23
D805	093G	64 42 PP	BAV70 SOT-23
D804	093T	60S 5 T	SCS0520P SOD-123
D803	093T	60S 5 T	SCS0520P SOD-123
D802	093T	60S 5 T	SCS0520P SOD-123
D801	093T	60S 5 T	SCS0520P SOD-123
IC971	056G	158 10 T	IC AS431AZTR-E1 TO-92
IC952	056G	158 10 T	IC AS431AZTR-E1 TO-92
R948	061G	30310852T GP	FUSE RESISTOR
R836	061G	30310852T GP	FUSE RESISTOR
C939	065G	1K1529AT	C CAP. 1500PF 1KV
C929	065G	1K1529AT	C CAP. 1500PF 1KV
C933	067G	2152207NT	KY50VB22M-TP5 5*11

C931	067G215D1017KT	EC CAP 100UF 50V 8*12MM
C941	067G215Y1007KT	KY50VB10M-TP5 5*11.5
C937	067G215Y1007KT	KY50VB10M-TP5 5*11.5
C914	067G215Y4707KT	47UF 50V
ZD951	093G 3916652T	MTZJ15B (13.89-14.62)
ZD901	093G 3916752T	MTZJ T-72 16B
ZD952	093G 3917052T	MTZJ27B (24.97-26.26V)
D935	093G 5250S52T	DIODE AU02Z-V1 SANKEN
D955	093G 64 1152T	1N4148
D954	093G 64 1152T	1N4148
D903	093G 64 1152T	1N4148
D940	093T1080 252T	DIODE SARSO1-V1 SANKEN
D930	093T1080 252T	DIODE SARSO1-V1 SANKEN
	715G3425P01000003S	TV POWER-PCB 170X200X1.6MM CEM-1 SS
J901	095G 90 23	JUMPER WIRE
J902	095G 90 23	JUMPER WIRE
J903	095G 90 23	JUMPER WIRE
J904	095G 90 23	JUMPER WIRE
J905	095G 90 23	JUMPER WIRE
J906	095G 90 23	JUMPER WIRE
J907	095G 90 23	JUMPER WIRE
J908	095G 90 23	JUMPER WIRE
J909	095G 90 23	JUMPER WIRE
J910	095G 90 23	JUMPER WIRE
J911	095G 90 23	JUMPER WIRE
J912	095G 90 23	JUMPER WIRE
J913	095G 90 23	JUMPER WIRE
J914	095G 90 23	JUMPER WIRE
J915	095G 90 23	JUMPER WIRE
J916	095G 90 23	JUMPER WIRE
J917	095G 90 23	JUMPER WIRE
J918	095G 90 23	JUMPER WIRE
J919	095G 90 23	JUMPER WIRE
J920	095G 90 23	JUMPER WIRE
J921	095G 90 23	JUMPER WIRE
J922	095G 90 23	JUMPER WIRE
J924	095G 90 23	JUMPER WIRE
J925	095G 90 23	JUMPER WIRE
J926	095G 90 23	JUMPER WIRE
J927	095G 90 23	JUMPER WIRE
J929	095G 90 23	JUMPER WIRE
J931	095G 90 23	JUMPER WIRE
J932	095G 90 23	JUMPER WIRE
J934	095G 90 23	JUMPER WIRE
J935	095G 90 23	JUMPER WIRE
J936	095G 90 23	JUMPER WIRE
J937	095G 90 23	JUMPER WIRE
J938	095G 90 23	JUMPER WIRE
J939	095G 90 23	JUMPER WIRE
J940	095G 90 23	JUMPER WIRE
J941	095G 90 23	JUMPER WIRE

J942	095G 90 23	JUMPER WIRE
J943	095G 90 23	JUMPER WIRE
J944	095G 90 23	JUMPER WIRE
J947	095G 90 23	JUMPER WIRE
J948	095G 90 23	JUMPER WIRE
J949	095G 90 23	JUMPER WIRE
T801	006G 31 4	1.7MM RIVET
R934	061G 17210252T	1K OHM 5% 1/4W
D808	093G 64 1152T	1N4148
D807	093G 64 1152T	1N4148
R916	061T152M15852T	RST MOFR 0.15 OHM +-5% 2WS
R946	061G152M43852T	RST MOF 0R43 5% 2W
J946	095G 90 23	JUMPER WIRE
J950	095G 90 23	JUMPER WIRE
J951	095G 90 23	JUMPER WIRE
ZD901	093G 3954752T	DIODE MTZJ16B SEMTECH
IC952	056G 158 12	KIA431A-AT/P TO-92
IC971	056G 158 12	KIA431A-AT/P TO-92
Q925	057G 420 3 T	TRA KTA1273-Y- AT/ P_TO-92L KEC
FB902	071G 55 9 T	FERRITE BEAD
FB903	071G 55 29	FERRITE BEAD
FB904	071G 55 29	FERRITE BEAD
J952	095G 90 23	JUMPER WIRE
CN901	006G 31500 GP	EYELET
ZD951	093G 39G 5	DIODE MTZJ15B DO-34
ZD952	093G 39G 6	DIODE MTZJ27B DO-34
J953	095G 90 23	JUMPER WIRE
D901	093G 52 1552T	DIODE 1N4007-E3/73 1A/1000V DO-41
JR801	061G1206000	RST CHIP MAX 0R05 1/4W
JR803	061G1206000	RST CHIP MAX 0R05 1/4W
JR807	061G1206000	RST CHIP MAX 0R05 1/4W
R837	061G1206394	RST CHIPR 390 KOHM +-5% 1/4W
R825	061G0805513	RST CHIPR 51K OHM +-5% 1/8W
R814	061G12062702FF	RST CHIPR 27KOHM +-1% 1/4W FENGHUA
JR901	061G1206000	RST CHIP MAX 0R05 1/4W
JR802	061G1206000	RST CHIP MAX 0R05 1/4W
R803	061T1206560 F	RST CHIPR 56 OHM +-5% 1/4W FENGHUA
R804	061T1206560 F	RST CHIPR 56 OHM +-5% 1/4W FENGHUA
R805	061T1206560 F	RST CHIPR 56 OHM +-5% 1/4W FENGHUA
R810	061T1206560 F	RST CHIPR 56 OHM +-5% 1/4W FENGHUA
R811	061T1206560 F	RST CHIPR 56 OHM +-5% 1/4W FENGHUA
R812	061T1206560 F	RST CHIPR 56 OHM +-5% 1/4W FENGHUA
D905	093G 60S 34 T	DIODE SCS140V 1A/40V SC-76
D906	093G 60S 34 T	DIODE SCS140V 1A/40V SC-76
C917	065G080547332K 3	CAP CHIP 0805 47N 50V X7R +/-10%
C822	065G080547232K 3	CAP CHIP 0805 4N7 50V X7R +/-10%
C823	065G080547232K 3	CAP CHIP 0805 4N7 50V X7R +/-10%
C976	065G080533432K 3	CAP CHIP 0805 330N 50V X7R +/-10%
C811	065G080533131G W	CAP CHIP 0805 330PF G 50V NPO
C803	065G080522522K T	CAP CHIP 0805 2.2UF K 25V X7R
C813	065G080522522K T	CAP CHIP 0805 2.2UF K 25V X7R

C955	065G080522432K	3	CAP CHIP 0805 220N 50V X7R +/-10%
C944	065G080522132K	3	CAP CHIP 0805 220P 50V X7R +/-10%
C915	065G080522132K	3	CAP CHIP 0805 220P 50V X7R +/-10%
C815	065G080510522K	T	CAP CHIP 0805 1UF K 25V X7R
C978	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C979	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C977	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C974	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C956	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C943	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C942	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C923	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C921	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C913	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C908	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C907	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C920	065G080510332K	3	CAP CHIP 0805 10N 50V X7R +/-10%
C909	065G080510332K	3	CAP CHIP 0805 10N 50V X7R +/-10%
C971	065G080510232K	3	CAP CHIP 0805 1N 50V X7R +/-10%
C970	065G080510232K	3	CAP CHIP 0805 1N 50V X7R +/-10%
C961	065G080510232K	3	CAP CHIP 0805 1N 50V X7R +/-10%
C960	065G080510232K	3	CAP CHIP 0805 1N 50V X7R +/-10%
C951	065G080510232K	3	CAP CHIP 0805 1N 50V X7R +/-10%
C950	065G080510232K	3	CAP CHIP 0805 1N 50V X7R +/-10%
C820	065G080510232K	3	CAP CHIP 0805 1N 50V X7R +/-10%
C810	065G080510422K	3	CAP CHIP 0805 100N 25V X7R +/- 10%
C819	065G080556231J	F	CAP CHIP 0805 5600PF J 50V NPO
C818	065G120622522K	M	CER 1206 2U2 25V X7R 10%
C818	065G120622522K	T	CAP CHIP 1206 2.2UF K 25V X7R
	Q11G5052	1	STRING
	Q11T5005	1 GP	WIRE SADDLE
	Q11T5043	3	SUPPORT CLIP
	Q26G 800504	2B	BARCODE LABEL FOR 3
	Q36T 600	18118	NONWOVEN FABRIC
	Q40G 26061530A		RATING LABEL
	Q40G0003615	1A	SIDE LABEL
	Q45G	77 5	PE PACKING (Y1900241)
	Q50G	4 10	TIE (Y1900221)
	Q50T	500523	CABLE TIE
	Q52G	1185 99	BIG CARTON TAPE FOR AOC
	Q52T	1150522	TAPE_INSULATING

L32WA91 E329M2NB4WA12N

Location	Part No.	Description
	705TQ9SKJ17	SKD PACKING MATERIAL ASS'Y
	052G 1150 C	INSULATING TAPE
	052G 1185	MIDDLE TAPE (Y1200141)
	Q45G 88525T28	PE BAG
	Q45G 99606 25 ESD	INSULATING PE BAG
	Q45G 99606 25 ESD	INSULATING PE BAG
	Q45G 99606 25 ESD	INSULATING PE BAG
	Q45G2007C0126A	PE BAG FOR CARTON
	Q50G 500518	CABLE TIE
	Q52G 1185 99	BIG CARTON TAPE FOR AOC
	052G 1185	MIDDLE TAPE (Y1200141)
	Q40G000162421A	S/N LABEL
	INTV8LCCMAA5	INVERTER BOARD G3333-1-X-X-1-090306
	040G 45762412B	CBPC LABEL
CN8808	033G8021 2A F	INVTER CONN. 13MM 2P
CN8807	033G8021 2A F	INVTER CONN. 13MM 2P
CN8806	033G8021 2A F	INVTER CONN. 13MM 2P
CN8805	033G8021 2A F	INVTER CONN. 13MM 2P
CN8804	033G8021 2A F	INVTER CONN. 13MM 2P
CN8803	033G8021 2A F	INVTER CONN. 13MM 2P
CN8802	033G8029 3A H	B2P3S-VH
CN8803	033T8021 2A U	CONN 13.0MM 2P R/A
CN8804	033T8021 2A U	CONN 13.0MM 2P R/A
CN8805	033T8021 2A U	CONN 13.0MM 2P R/A
CN8806	033T8021 2A U	CONN 13.0MM 2P R/A
CN8807	033T8021 2A U	CONN 13.0MM 2P R/A
CN8808	033T8021 2A U	CONN 13.0MM 2P R/A
CN8808	033T8021 2A JS	CONNECTOR 13.0MM 2P (ONLY FOR TESTING)
CN8807	033T8021 2A JS	CONNECTOR 13.0MM 2P (ONLY FOR TESTING)
CN8806	033T8021 2A JS	CONNECTOR 13.0MM 2P (ONLY FOR TESTING)
CN8805	033T8021 2A JS	CONNECTOR 13.0MM 2P (ONLY FOR TESTING)
CN8804	033T8021 2A JS	CONNECTOR 13.0MM 2P (ONLY FOR TESTING)
CN8803	033T8021 2A JS	CONNECTOR 13.0MM 2P (ONLY FOR TESTING)
C8813	065G 6J1006ET	10PF 5% SL 6KV
C8812	065G 6J1006ET	10PF 5% SL 6KV
C8811	065G 6J1006ET	10PF 5% SL 6KV
C8810	065G 6J1006ET	10PF 5% SL 6KV
C8809	065G 6J1006ET	10PF 5% SL 6KV
C8808	065G 6J1006ET	10PF 5% SL 6KV
C8807	065G 6J1006ET	10PF 5% SL 6KV
C8806	065G 6J1006ET	10PF 5% SL 6KV
C8805	065G 6J1006ET	10PF 5% SL 6KV
C8804	065G 6J1006ET	10PF 5% SL 6KV
C8803	065G 6J1006ET	10PF 5% SL 6KV
C8802	065G 6J1006ET	10PF 5% SL 6KV
T8801	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC
T8802	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC
T8812	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC
T8811	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC

T8810	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC
T8809	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC
T8808	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC
T8807	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC
T8806	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC
T8805	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC
T8804	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC
T8803	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC
CN8801	095G 825 6D504	HARNESS 6P(SCN)-5P(PLUG) 140MM
CN8801	095G 825 6J504	HARNESS 6P(SCN)-5P(PLUG) 160MM
	709T3333 QM001	COMSUPTIVE ASS'Y
	055G 23524	WELDING FLUX WITHOUT PB
	Q55G 100625	TIN STICK_LOW ARGENTUM
R8823	061G0805000	RST CHIP MAX 0R05 1/8W
R8809	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W
R8807	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W
R8806	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W
R8802	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W
R8801	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W
R8818	061G0805102	RST CHIPR 1K OHM +-5% 1/8W
R8819	061G0805102	RST CHIPR 1K OHM +-5% 1/8W
R8820	061G0805102	RST CHIPR 1K OHM +-5% 1/8W
R8821	061G0805102	RST CHIPR 1K OHM +-5% 1/8W
R8822	061G0805102	RST CHIPR 1K OHM +-5% 1/8W
R8804	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R8805	061G0805104	RST CHIPR 100K OHM +-5% 1/8W
R8808	061G0805104	RST CHIPR 100K OHM +-5% 1/8W
R8803	061G0805390 2F	RST CHIPR 39 KOHM +-1% 1/8W
R8816	061G0805390 2F	RST CHIPR 39 KOHM +-1% 1/8W
R8810	061G0805511	RST CHIPR 510 OHM +-5% 1/8W
R8811	061G0805511	RST CHIPR 510 OHM +-5% 1/8W
R8812	061G0805511	RST CHIPR 510 OHM +-5% 1/8W
R8814	061G0805511	RST CHIPR 510 OHM +-5% 1/8W
R8815	061G0805511	RST CHIPR 510 OHM +-5% 1/8W
R8817	061G08056801FY	RST CHIPR 6.8KOHM +-1% 1/8W YAGEO
R8813	061G08056801FY	RST CHIPR 6.8KOHM +-1% 1/8W YAGEO
RJ8801	061G1206000	RST CHIP MAX 0R05 1/4W
C8818	065G0805102 32	CHIP 1000P 50VX7R 0805
C8819	065G0805102 32	CHIP 1000P 50VX7R 0805
C8801	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%
C8825	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%
C8824	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%
C8823	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%
C8822	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%
C8821	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%
C8820	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%
C8817	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%
C8816	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%
C8815	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%
C8814	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%
D8808	093G 64 33	DIO SIG SM BAV99 (PHSE)R

D8819	093G 64 33	DIO SIG SM BAV99 (PHSE)R
D8818	093G 64 33	DIO SIG SM BAV99 (PHSE)R
D8817	093G 64 33	DIO SIG SM BAV99 (PHSE)R
D8815	093G 64 33	DIO SIG SM BAV99 (PHSE)R
D8814	093G 64 33	DIO SIG SM BAV99 (PHSE)R
D8813	093G 64 33	DIO SIG SM BAV99 (PHSE)R
D8812	093G 64 33	DIO SIG SM BAV99 (PHSE)R
D8811	093G 64 33	DIO SIG SM BAV99 (PHSE)R
D8809	093G 64 33	DIO SIG SM BAV99 (PHSE)R
D8819	093G 6433S	DIODE BAV99 SEMTECH
D8818	093G 6433S	DIODE BAV99 SEMTECH
D8817	093G 6433S	DIODE BAV99 SEMTECH
D8815	093G 6433S	DIODE BAV99 SEMTECH
D8814	093G 6433S	DIODE BAV99 SEMTECH
D8813	093G 6433S	DIODE BAV99 SEMTECH
D8812	093G 6433S	DIODE BAV99 SEMTECH
D8811	093G 6433S	DIODE BAV99 SEMTECH
D8809	093G 6433S	DIODE BAV99 SEMTECH
D8808	093G 6433S	DIODE BAV99 SEMTECH
D8822	093G 64S522SEM	LL4148
D8806	093G 3919552T	DIODE MTZJ T-72 5.1B 500MW/5.1V DO-34
D8805	093G 64 1152T	1N4148
D8804	093G 64 1152T	1N4148
D8802	093G 64 1152T	1N4148
D8801	093G 64 1152T	1N4148
D8807	093G 64 1152T	1N4148
D8820	093G 64 1152T	1N4148
D8821	093G 64 1152T	1N4148
D8801	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D8802	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D8804	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D8805	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D8807	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D8821	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D8820	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
J8807	095G 90 23	JUMPER WIRE
J8806	095G 90 23	JUMPER WIRE
J8805	095G 90 23	JUMPER WIRE
J8809	095G 90 23	JUMPER WIRE
J8808	095G 90 23	JUMPER WIRE
J8810	095G 90 23	JUMPER WIRE
J8801	095G 90 23	JUMPER WIRE
J8802	095G 90 23	JUMPER WIRE
J8803	095G 90 23	JUMPER WIRE
J8804	095G 90 23	JUMPER WIRE
J8811	095G 90 23	JUMPER WIRE
J8812	095G 90 23	JUMPER WIRE
J8813	095G 90 23	JUMPER WIRE
	715G3333 1	POWER-PCB,CEM-1,376*85MM,S/S,T1.6MM
	709T3333 QA001	COMSUPTIVE ASS'Y
C8814	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R

C8815	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R
C8816	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R
C8817	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R
C8820	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R
C8821	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R
C8822	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R
C8823	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R
C8824	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R
C8825	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R
	709T3333 QS001	COMSUPTIVE ASS'Y
T8802	S80GL32T14V	TRANSFORMER ASS'Y
	071FPE13101 05	FP2 EEL13
	S80GL32T14VZ	TRANSFORMER ASS'Y
T8812	S80GL32T14V	TRANSFORMER ASS'Y
	071FPE13101 05	FP2 EEL13
	S80GL32T14VZ	TRANSFORMER ASS'Y
T8805	S80GL32T14V	TRANSFORMER ASS'Y
	071FPE13101 05	FP2 EEL13
	S80GL32T14VZ	TRANSFORMER ASS'Y
T8801	S80GL32T14V	TRANSFORMER ASS'Y
	071FPE13101 05	FP2 EEL13
	S80GL32T14VZ	TRANSFORMER ASS'Y
T8811	S80GL32T14V	TRANSFORMER ASS'Y
	071FPE13101 05	FP2 EEL13
	S80GL32T14VZ	TRANSFORMER ASS'Y
T8810	S80GL32T14V	TRANSFORMER ASS'Y
	071FPE13101 05	FP2 EEL13
	S80GL32T14VZ	TRANSFORMER ASS'Y
T8808	S80GL32T14V	TRANSFORMER ASS'Y
	071FPE13101 05	FP2 EEL13
	S80GL32T14VZ	TRANSFORMER ASS'Y
T8809	S80GL32T14V	TRANSFORMER ASS'Y
	071FPE13101 05	FP2 EEL13
	S80GL32T14VZ	TRANSFORMER ASS'Y
T8803	S80GL32T14V	TRANSFORMER ASS'Y
	071FPE13101 05	FP2 EEL13
	S80GL32T14VZ	TRANSFORMER ASS'Y
T8807	S80GL32T14V	TRANSFORMER ASS'Y
	071FPE13101 05	FP2 EEL13
	S80GL32T14VZ	TRANSFORMER ASS'Y
T8806	S80GL32T14V	TRANSFORMER ASS'Y
	071FPE13101 05	FP2 EEL13
	S80GL32T14VZ	TRANSFORMER ASS'Y
T8804	S80GL32T14V	TRANSFORMER ASS'Y
	071FPE13101 05	FP2 EEL13
	S80GL32T14VZ	TRANSFORMER ASS'Y
M037	P37T0087011	HINGE
M037	SP37T0087011	HINGE ASS'Y
	034F0307 1101A	TOP_PLASTIC
	034F0364 1101A	BOTTOM_PLASTIC
	028F0840110	SHAFT

	002F7015 1	NUT
	004F081510T 00	WASHER
	004F180820M 00	WASHER
	004F1808104 00	WASHER
	004F1808104 01	WASHER
	004F122515M 00	WASHER
	040F0078001	BARCODE LABEL
	045G 76 28 RN	PE BAG FOR MANUAL
	0Q1G 940 16 47 CR3	SCREW
	Q41G783061522A	QSG
	Q41G783061523A	QSG
	Q41G783061524A	WARRANTY CARD
	Q41G900361553B	MANUAL
	Q45G 76 28NV2 R	PE BAG FOR CLAMP
	040G 58162435A	P/N LABEL FOR MANUAL PE BAG
	705TQ949001	COMSUPTIVE ASS'Y-A4
	Q52G6022 28	TAPE
	002G6008 1	SCREW 42A9940007
	052G 1186	SMALL TAPE
	052G 2191 A	PAPER TAPE
	089G404A18N IS	POWER CORD 插墙/32E1818018
	092TB1JX1A3WGM	BATTERY FOR ALL EXPORT MODE LR03
	095G801413D 41	HARNESS 13P-12P 200MM
	095G801840D 15	HARNESS 30P-40P 260MM
	095G8021 3D 52	HARNESS 3P-3P 300MM
	098GRABDPNTACR	REMOTE CONTROL RC2444601/01
	0D1G1730 8120	SCREW
	0M1G 340 4120	SCREW
	0M1G 930 8 47 CR3	SCREW
	0M1G 940 16 47 CR3	SCREW
	0M1G1730 10 47 CR3	SCREW
	0Q1G 930 10 47 CR3	SCREW
	0Q1G 940 16 47 CR3	SCREW
	705TQ9SKJ15	SKD ASS'Y 32
	078G0120 2 Y	SPEAKER 6 OHM 12W 160X42MM
	095G8014 4D 58	HARNESS 4P 750/600MM
	095G801411D 28	HARNESS 11P-4P+6P 850/650MM
	095G8021 3D564	HARNESS 3P+SWITCH 550MM
	0Q1G 930 10 47 CR3	SCREW
	0Q1G 930 10 47 CR3	SCREW
	0Q1G 930 10 47 CR3	SCREW
	705TQ934J94	BEZEL ASS'Y 32
	0Q1G 930 10 47 CR3	SCREW
	P33T0132AFV 1L0100	KEY_FUNCTION
	P33T0135AFT 1C0100	LENS_IR
	P34T0302AFV 1L0130	BEZEL
	P34T0303ADTA1L0100	DECO
	Q52G 3 81	3M DOUBLE FACE TAPE
	705TQ934J95	REAR COVER 32
	P15T0320101	BRACKET_VESA
	P34T0304ADT 1L0230	REAR COVER 32

	P34T0365ADT 1L0100	IO COVER EU-DTV
	IRPF9AB1	IR BOARD T3514-B-X-X-1-090409
U001	056T 627 33 1	IR 37.9KHZ KSM-603TM2E
U002	056T 627 41	LS JSA-3111B
LED001	081G 12 6C GP	LED RED/GREEN
	P11G0021101	IR-HOLDER
	P11G0022101	IR-HOLDER
	P11G0027101	HOLDER
CN001	033G8032 6F HR	CONNECTOR
Q001	057G 417512	MMBT3906
Q002	057G 417512	MMBT3906
R004	061G0603101 Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R005	061G0603103 Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO
R006	061G0603110 2F	RST CHIPR 11 KOHM +-1% 1/10W
R011	061G0603123 T	RST CHIP 12K 1/10W 5%
R003	061G0603330 Y	RST CHIPR 33 OHM +-5% 1/10W YAGEO
R012	061G0603473 T	RST CHIP 47K 1/10W 5%
R009	061G0603681 Y	RST CHIPR 680 OHM +-5% 1/10W YAGEO
R010	061G0603681 Y	RST CHIPR 680 OHM +-5% 1/10W YAGEO
C001	065G0603101 32	100PF +-10% 50V X7R
C003	065G0603104 32 GP	CHIP 0.1UF 50V X7R
C002	065G0805106 A7	CHIP 10UF 10V Y5V 0805
C004	065T0805335 A5	CHIP 3.3UF 10V X5R
	715G3514 1	TV IR BOARD FR-4 D/S 1.6MM 64.95X14.2MM
R001	061G0603123 T	RST CHIP 12K 1/10W 5%
R002	061G0603473 T	RST CHIP 47K 1/10W 5%
Q003	057G 417 18 T	PMBT3904 SOT-23
	KEPF9AA5	KEY BOARD G3375-1-X-X-1-090619
CN001	033G3802 4 BH F	CONNECTOR
R005	061G0603110 2F	RST CHIPR 11 KOHM +-1% 1/10W
R001	061G0603110 2F	RST CHIPR 11 KOHM +-1% 1/10W
R006	061G06034301FF	RST CHIPR 4.3KOHM +-1% 1/10W FENGHUA
R002	061G06034301FF	RST CHIPR 4.3KOHM +-1% 1/10W FENGHUA
R004	061G06034700FF	RST CHIPR 470 OHM +-1% 1/10W FENGHUA
R007	061T0603180 1F	RST CHIPR 1.8 KOHM +-1% 1/10W
R003	061T0603180 1F	RST CHIPR 1.8 KOHM +-1% 1/10W
C002	065G0603104 22	CAP CHIP 0603 0.1UF K 25V X7R
C001	065G0603104 22	CAP CHIP 0603 0.1UF K 25V X7R
ZD001	093T 64 37 N	V-PORT-0603-100K V05
ZD002	093T 64 37 N	V-PORT-0603-100K V05
SW001	077G 603 AI HJ	TACT SWITCH 2PIN
SW002	077G 603 AI HJ	TACT SWITCH 2PIN
SW003	077G 603 AI HJ	TACT SWITCH 2PIN
SW004	077G 603 AI HJ	TACT SWITCH 2PIN
SW005	077G 603 AI HJ	TACT SWITCH 2PIN
SW006	077G 603 AI HJ	TACT SWITCH 2PIN
SW007	077G 603 AI HJ	TACT SWITCH 2PIN
	715G3375 1	LCD TV KEY BOARD 13.5X162.0X1.6MM
	P34T0305ADT 1L0133	BASE
	Q01G6080 1	SCREW
	Q44GJ037101	EPS CUSHION

	Q44GJ037201	EPS CUSHION
	Q44GJ037301	EPS CUSHION
	Q44GJ037401	EPS CUSHION
	Q44GJ037615 6A	32" AOC SKD CARTON
	Q45G 99626 36	PE BAG
	Q45T 99609102	EPE BAG
	0Q1G 130 8120	SCREW 42A9930011
	P15T0439201	BASE PLATE ASSY
	P33T0136ADT 1A0100	COVER_SWITCH_HOLDE
	Q12G6300 25 3	RUBBER
E750	750TVM315BN313N000	PANEL V315B3-LN3 C1/C2 NH CMO
	CBPF92SBQ1S	CONVERSION BOARD
	017G MB515TSB	AOC MAIN BOARD FOR CBPF92SBA3
TU201	094T DVB T 8P	TUNER DVB-T WITH ANALOG FQD1116ME/BM
	040G 45762412B	CBPC LABEL
	P15T0460201CKD	BRACKET_SIDE_AV
	P15T0501201CKD	BRACKET_POWER
	P15T0536101CKD	BRACKET_TOP
	P15T0537101CKD	BRACKET_LEFT_TOP
	P15T0538101CKD	BRACKET_VESA
	P15T0539101CKD	BRACKET_PCB_SUPPORT
	P15T0540101CKD	BRACKET_BASE
	P15T0541101CKD	BRACKET_HOLD_TOP
	P15T0542101CKD	BRACKET_HOLD_TOP
	P85T0111101CKD	SHIELD_MAIN
	PWTV8LCCMAEF	POWER BOARD G3332-1-GMH-X-1-090527
	040G 45762412B	CBPC LABEL
CN802	033G3802 5B Y W	WEAFER
CN903	033G8029 3A	3PIN (2PIN NC)
CN801	033G8029 3A	3PIN (2PIN NC)
CN902	033T327812D	WAFER 12P PLUG
CN802	033T3802 5B Y	CONNECTOR
	051T 6 4503	GLUE_RTV
IC970	056G 139 7	IC EL817MC M-TYPE
IC951	056G 139 7	IC EL817MC M-TYPE
IC950	056G 139 7	IC EL817MC M-TYPE
IC902	056T 379121	IC STR- A6069H DIP-8
Q921	057G 761 7	KTD1691P
C904	063G 10747410V	0.47UF 275VAC ARCO
C901	063G 10747410V	0.47UF 275VAC ARCO
C901	063G107K474 US	0.47UF +-10%
C904	063G107K474 US	0.47UF +-10%
C801	063G213J105GFA	MPF CAP
C804	063G213J105GFA	MPF CAP
C910	063G213J105GFA	MPF CAP
C911	065G 1K103 2E6213	CAP CER 10NF K 1KV
C823	065G 1K103 2E6213	CAP CER 10NF K 1KV
C925	065G 1K103 2E6213	CAP CER 10NF K 1KV
C911	065G 1K103 2E6921	CAP CER 10NF K 1KV Y5U
C823	065G 1K103 2E6921	CAP CER 10NF K 1KV Y5U
C925	065G 1K103 2E6921	CAP CER 10NF K 1KV Y5U

C905	065G306K4712B3	Y1 CAP 470PF +-10% 250VAC CD SERIES
C906	065G306K4712B3	Y1 CAP 470PF +-10% 250VAC CD SERIES
C924	065G306M1022B2	1000PF 400VAC/250VAC Y1
C903	065G306M6812B3	Y1 CAP 680PF +-20% 250VAC CD SERIES
C902	065G306M6812B3	Y1 CAP 680PF +-20% 250VAC CD SERIES
C953	067G204V331 3K	CS CAP 330UF 16V 10*12 MM
C954	067G215A4713KV	EC 470UF 16V M 10*12MM
C975	067G215A4716HV	EC 470UF M 35V 10*21MM
C973	067G215A4716HV	EC 470UF M 35V 10*21MM
C945	067G215A4716HV	EC 470UF M 35V 10*21MM
C945	067G215A4716KV	EC 470UF 35V M 10*16MM
C975	067G215A4716KV	EC 470UF 35V M 10*16MM
C973	067G215A4716KV	EC 470UF 35V M 10*16MM
C805	067G215P4714KV	LOW ESR EC 470UF M 25V 10*16MM
C946	067G215P4714KV	LOW ESR EC 470UF M 25V 10*16MM
C954	067G215Y471 3H	ELCAP 105℃ 470UF M 16V
C805	067G215Y471 4H	EC CAP 105 度 470UF 25V
C946	067G215Y471 4H	EC CAP 105 度 470UF 25V
C920	067T 42Z12115H	EC 120UF M 450V 18*45MM
C920	067T 42Z12115K	EC 120UF M 450V 18*45MM
C953	067T204V331 3R	CS CAP 330UF 16V 10*12.5 MM
L906	073G 174143 L	PFC CHOKE 310UH CC-011384-1
L906	073G 174143 N	PFC CHOKE 310UH YUVA-1123
L801	073G 253 91 H	CHOKE COIL
L950	073G 253 91 H	CHOKE COIL
L951	073G 253 91 H	CHOKE COIL
L980	073G 253 91 H	CHOKE COIL
L980	073G 253 91 L	CHOKE BY LI TA
L951	073G 253 91 L	CHOKE BY LI TA
L950	073G 253 91 L	CHOKE BY LI TA
L801	073G 253 91 L	CHOKE BY LI TA
L902	073T 174106 L	LINE FILTER 13MH LF-1008108
L901	073T 174106 L	LINE FILTER 13MH LF-1008108
L902	073T 174106 DN	LINE FILTER 13MH LK.TF032.A20
L901	073T 174106 DN	LINE FILTER 13MH LK.TF032.A20
T801	080GL26T 15 N	X'FMR 840UH MIN YUVA-1094
T802	080GL32T 15 L	X'FMR 6MH CC-011225-1
T802	080GL32T 15 N	X'FMR 6MH YUVA-1098
T902	080GL37T 19 L	X'FMR 550UH 5% PT-010923-3
T902	080GL37T 19 N	X'FMR 550UH 5% YUVA-1089
T901	080GL52T 5 L	X'FMR 1.0MH PT-009817
T901	080GL52T 5 N	X'FMR 1.0MH YUVA-1068
F901	084G 41 11 L	FUSE 5A 250V
CN901	087G 501 48 S	AC SOCKET 3PIN + 3 HOLE
D904	093G 52 70 1	1N5408-E(SHORT PIN) 3A/1000V DO-201AD
D904	093G 5255L52T	DIDOE 1N5408-E3/73 3A/1000V DO-201AD
	0Q1G 340 8106 CR3	SCREW
	705TQ857022	Q901 ASS'Y
Q901	057G 667 24	STP20NM60FP TO-220FP ST
	0M1G1730 8120	SCREW
HS2	Q90T0095 2	HEAT SINK

	705TQ857023	Q903 ASS'Y
Q903	057G 667 21	STP10NK70ZFP
	0M1G1730 8120	SCREW
HS3	Q90T6084 6	HEAT SINK
	705TQ857024	Q801/Q802 ASS'Y
Q802	057G 667 49	FET 2SK4086LS 11.5A/600V TO-220FI(LS)
Q801	057G 667 49	FET 2SK4086LS 11.5A/600V TO-220FI(LS)
Q801	057T 667 59	MOSFET FQPF12N60C 12A/600V TO-220F
Q802	057T 667 59	MOSFET FQPF12N60C 12A/600V TO-220F
	0M1G1730 10120	SCREW 42A9930016
HS8	Q90T0087 2	HEAT SINK
	705TQ861011	NR901 ASS'Y
NR901	061T 58030 WL	RST NTCR 3 OHM +-20% 5A THINKING
	Q09T 203 8	PIN FOR NR901
	705TQ893054	BD901 ASS'Y
BD901	093G 50460 18	D10XB60
	0M1G1730 10120	SCREW 42A9930016
HS1	P90T0027301	HEAT SINK
	705TQ893055	D950 ASS'Y
HS5	090G6084 1	HEAT SINK
D950	093G 60298	DIODE SBT15006JST 15A/60V TO-220ML(LS)
D950	093G1506 2	FMW-2156
	0M1G1730 8120	SCREW
	705TQ893056	D902 ASS'Y
D902	093G 52 56	DIODE FMN-1106S 10A/600V TO-220
	0M1G1730 8120	SCREW
HS6	Q90G6084 3	HEAT SINK
	705TQ893057	D972 ASS'Y
HS7	090G6064 1	HEAT SINK
D970	093G 60282	DIODE SP20100R TO-220FP
D972	093G 60282	DIODE SP20100R TO-220FP
D972	093G 60300	DIODE SBR20010JST 20A/100V TO-220ML(LS)
D970	093G 60300	DIODE SBR20010JST 20A/100V TO-220ML(LS)
	0M1G1730 8120	SCREW
	709T3332 QM001	COMSUPTIVE ASS'Y
	055G 23524	WELDING FLUX WITHOUT PB
	Q51G 6 4509	GLUE_RTV
	Q55G 100625	TIN STICK_LOW ARGENTUM
IC901	056G 368 12	IC FAN7529MX SOP-8
IC801	056T 379122	IC OZ9976GN-C-0-TR SOP-16
IC903	056T 379133	IC LD7523A GS SOP-8
Q970	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q950	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q805	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q804	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q803	057G 759 2	RK7002FD5T116 SOT-23 BY ROHM
Q924	057G 760 5	DTC144WKA BY ROHM SMT
R913	061G0805100	RST CHIPR 10 OHM +-5% 1/8W
R959	061G0805100 3F	RST CHIPR 100KOHM +-1% 1/8W
R829	061G0805100 4F	RST CHIPR 1 MOHM +-1% 1/8W
R831	061G0805100 4F	RST CHIPR 1 MOHM +-1% 1/8W

R802	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W
R803	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W
R981	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W
R817	061G0805102	RST CHIPR 1K OHM +-5% 1/8W
R989	061G0805102	RST CHIPR 1K OHM +-5% 1/8W
R955	061G0805102	RST CHIPR 1K OHM +-5% 1/8W
R956	061G0805102	RST CHIPR 1K OHM +-5% 1/8W
R982	061G0805102	RST CHIPR 1K OHM +-5% 1/8W
R983	061G0805102	RST CHIPR 1K OHM +-5% 1/8W
R944	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R918	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R914	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R821	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R804	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R947	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R963	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R810	061G0805104	RST CHIPR 100K OHM +-5% 1/8W
R820	061G0805104	RST CHIPR 100K OHM +-5% 1/8W
R928	061G0805104	RST CHIPR 100K OHM +-5% 1/8W
R808	061G0805105	RST CHIPR 1M OHM +-5% 1/8W
R819	061G0805105	RST CHIPR 1M OHM +-5% 1/8W
R933	061G0805109	RST CHIPR 1 OHM +-5% 1/8W
R932	061G0805109	RST CHIPR 1 OHM +-5% 1/8W
R818	061G0805120 1F	RST CHIP 1K2 /8W 1%
R923	061G0805130 2F	RST CHIP 13K 1/8W 1%
R812	061G0805154	RST CHIPR 150KOHM +-5% 1/8W
R811	061G0805155	RST CHIPR 1.5 MOHM +-5% 1/8W
R964	061G0805202	RST CHIPR 2K OHM +-5% 1/8W
R943	061G0805220	RST CHIPR 22 OHM +-5% 1/8W
R979	061G08052201FF	RST CHIPR 2.2KOHM +-1% 1/8W FENGHUA
R826	061G0805240 0F	RST CHIPR 240 OHM +-1% 1/8W
R978	061G0805240 2F	RST CHIPR 24 KOHM +-1% 1/8W
R807	061G0805244	RST CHIPR 240 KOHM +-5% 1/8W
R987	061G0805270 2F	RST CHIPR 27 KOHM +-1% 1/8W
R806	061G0805335	3.3M 0805
R985	061G0805362 JF	RST CHIPR 3K6 +-5% 1/8W FENGHUA
R975	061G0805392	3.9 KOHM 1/10W
R915	061G0805470 0F	RST CHIPR 470 OHM +-1% 1/8W
R938	061G0805472	RST CHIPR 4.7 KOHM +-5% 1/8W
R937	061G0805472	RST CHIPR 4.7 KOHM +-5% 1/8W
R816	061G0805510	RST CHIPR 51 OHM +-5% 1/8W
R827	061G0805510 0F	RST CHIPR 510 OHM +-1% 1/8W
R824	061G0805510 0F	RST CHIPR 510 OHM +-1% 1/8W
R814	061G0805513	RST CHIPR 51K OHM +-5% 1/8W
R917	061G0805563	RST CHIPR 56K OHM +-5% 1/8W
R906	061G0805564	RST CHIPR 560 KOHM +-5% 1/8W
R805	061G0805620 2F	RST CHIPR 62 KOHM +-1% 1/8W
R830	061G0805683	RST CHIPR 68K OHM +-5% 1/8W
R828	061G0805683	RST CHIPR 68K OHM +-5% 1/8W
R958	061G0805820 1F	RST CHIPR 8.2KOHM +-1% 1/8W
R957	061G0805820 1F	RST CHIPR 8.2KOHM +-1% 1/8W

JP907	061G1206000	RST CHIP MAX 0R05 1/4W
JR801	061G1206000	RST CHIP MAX 0R05 1/4W
JR802	061G1206000	RST CHIP MAX 0R05 1/4W
JR803	061G1206000	RST CHIP MAX 0R05 1/4W
JR804	061G1206000	RST CHIP MAX 0R05 1/4W
JR805	061G1206000	RST CHIP MAX 0R05 1/4W
JR901	061G1206000	RST CHIP MAX 0R05 1/4W
JR902	061G1206000	RST CHIP MAX 0R05 1/4W
JR903	061G1206000	RST CHIP MAX 0R05 1/4W
JR904	061G1206000	RST CHIP MAX 0R05 1/4W
JR905	061G1206000	RST CHIP MAX 0R05 1/4W
JR906	061G1206000	RST CHIP MAX 0R05 1/4W
R926	061G1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W
R925	061G1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W
R924	061G1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W
R977	061G1206101	RST CHIPR 100 OHM +-5% 1/4W
R973	061G1206101	RST CHIPR 100 OHM +-5% 1/4W
R970	061G1206101	RST CHIPR 100 OHM +-5% 1/4W
R951	061G1206101	RST CHIPR 100 OHM +-5% 1/4W
R935	061G1206102	RST CHIPR 1K OHM +-5% 1/4W
R945	061G1206102	RST CHIPR 1K OHM +-5% 1/4W
R832	061G1206103	RST CHIPR 10K OHM +-5% 1/4W
R833	061G1206103	RST CHIPR 10K OHM +-5% 1/4W
R929	061G1206103	RST CHIPR 10K OHM +-5% 1/4W
R939	061G1206103	RST CHIPR 10K OHM +-5% 1/4W
R941	061G1206103	RST CHIPR 10K OHM +-5% 1/4W
R976	061G1206103	RST CHIPR 10K OHM +-5% 1/4W
R994	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R993	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R992	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R991	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R996	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R997	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R998	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R999	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R904	061G1206155	RST CHIPR 1.5 MOHM +-5% 1/4W
R905	061G1206155	RST CHIPR 1.5 MOHM +-5% 1/4W
R909	061G1206155	RST CHIPR 1.5 MOHM +-5% 1/4W
R965	061G1206182	RST CHIPR 1.8 KOHM +-5% 1/4W
R967	061G1206182	RST CHIPR 1.8 KOHM +-5% 1/4W
R971	061G1206182	RST CHIPR 1.8 KOHM +-5% 1/4W
R972	061G1206182	RST CHIPR 1.8 KOHM +-5% 1/4W
R986	061G1206182	RST CHIPR 1.8 KOHM +-5% 1/4W
R988	061G1206182	RST CHIPR 1.8 KOHM +-5% 1/4W
R911	061G1206203	RST CHIPR 20 KOHM +-5% 1/4W
R931	061G1206229	RST CHIPR 2.2 OHM +-5% 1/4W
R908	061G1206229	RST CHIPR 2.2 OHM +-5% 1/4W
R907	061G1206229	RST CHIPR 2.2 OHM +-5% 1/4W
R910	061G1206304	RST CHIPR 300K OHM +-5% 1/4W
R903	061G1206334	RST CHIPR 330KOHM +-5% 1/4W
R902	061G1206334	RST CHIPR 330KOHM +-5% 1/4W

R901	061G1206334	RST CHIPR 330KOHM +-5% 1/4W
R952	061G1206470	RST CHIPR 47 OHM +-5% 1/4W
R950	061G1206470	RST CHIPR 47 OHM +-5% 1/4W
R962	061G1206475	RST CHIPR 4.7 MOHM +-5% 1/4W
R942	061G1206513	RST CHIPR 51 KOHM +-5% 1/4W
R920	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W
R921	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W
R922	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W
R966	061G1206682	RST CHIPR 6.8 KOHM +-5% 1/4W
R968	061G1206682	RST CHIPR 6.8 KOHM +-5% 1/4W
R969	061G1206682	RST CHIPR 6.8 KOHM +-5% 1/4W
R984	061G1206682	RST CHIPR 6.8 KOHM +-5% 1/4W
C912	065G0805101 32	100PF +-10% 50V X7R
C808	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%
C909	065G0805103 32	CAP CHIP 0805 10NF K 50V X7R
C939	065G0805103 32	CAP CHIP 0805 10NF K 50V X7R
C816	065G080510331J M	CAP CHIP 0805 10NF J 50V NPO
C949	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R
C956	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R
C978	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R
C921	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R
C913	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R
C908	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R
C907	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R
C942	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R
C934	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R
C923	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R
C948	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R
C947	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R
C806	065G0805104 32 GP	CHIP 0.1UF 50V X7R
C811	065G080510522K 3	CAP CHIP 0805 1U 25V X7R +/-10%
C809	065G080510522K 3	CAP CHIP 0805 1U 25V X7R +/-10%
C922	065G080510537Z 3	CAP CHIP 0805 1U 50V Y5V -20%+80%
C815	065G0805152 22	CHIP 1500PF 25V X7R 0805
C944	065G0805221 32	CHIP 220PF 50V X7R 0805
C812	065G0805223 22	CHIP 0.022UF 25V X7R 080
C955	065G0805224 32	0.22UF,K,50V,X7R
C802	065G080522522K M	MLCC 0805 CAP 2.2UF 25V X7R
C814	065G080522522K M	MLCC 0805 CAP 2.2UF 25V X7R
C807	065G080533131G	MLCC 0805 330PF J 50V NPO
C976	065G0805334 32 GP	CHIP 0805 0.33UF K 50V X7R
C810	065G080547232K Y	CAP CHIP 0805 4700PF K 50V X7R
C813	065G080547232K Y	CAP CHIP 0805 4700PF K 50V X7R
C817	065G0805473 32	CHIP 0.047UF 50V X7R
C818	065G0805473 32	CHIP 0.047UF 50V X7R
C917	065G0805473 32	CHIP 0.047UF 50V X7R
C943	065G0805473 32	CHIP 0.047UF 50V X7R
C918	065G0805474 22	CHIP 0.47UF 25V X7R 0805
C821	065G0805681 31	CHIP 680PF 50V NPO 0805
C820	065G0805681 31	CHIP 680PF 50V NPO 0805
C972	065G1206102 72	CAP CHIP 1206 1000PF K 500V X7R

C970	065G1206102 72	CAP CHIP 1206 1000PF K 500V X7R
C957	065G1206102 72	CAP CHIP 1206 1000PF K 500V X7R
C952	065G1206102 72	CAP CHIP 1206 1000PF K 500V X7R
C951	065G1206102 72	CAP CHIP 1206 1000PF K 500V X7R
C950	065G1206102 72	CAP CHIP 1206 1000PF K 500V X7R
D805	093G 64 42 PP	BAV70 SOT-23
D804	093T 60S 5 T	SCS0520P SOD-123
D803	093T 60S 5 T	SCS0520P SOD-123
D802	093T 60S 5 T	SCS0520P SOD-123
D801	093T 60S 5 T	SCS0520P SOD-123
CN903	006G 31500 GP	EYELET
CN901	006G 31501	EYELET
T802	006G 31502	1.5MM RIVET
IC952	056G 158 10 T	IC AS431AZTR-E1 TO-92
R974	061G 20010252T	RST MFR 1K OHM +-1% 1/4W
R801	061G 30310852T GP	FUSE RESISTOR
R948	061G 30310852T GP	FUSE RESISTOR
R960	061G 60210252T	CFR 1K OHM +-5% 1/6W
R961	061G 60210352T	CFR 10KOHM +-5% 1/6W
R916	061G152M12852T	RST MOFR 0.12 OHM +-5% 2WS
R946	061G152M36852T	RST MOF 0R36 5% 2W
R954	061T 20010152T	100 OHM 1% 1/4W
C803	065G 1K102 5T6213	CER CAP 1000PF K 1KV TDK
C932	065G 2K102 2T6921	CAP CER 1000PF 2KV K Y5P
C935	065G 2K102 2T6921	CAP CER 1000PF 2KV K Y5P
C933	067G 2151007NT	KY50VB10M-TP5 5*11.5
C937	067G 2151007NT	KY50VB10M-TP5 5*11.5
C941	067G 2151007NT	KY50VB10M-TP5 5*11.5
C914	067G 2154707NT	KY50VB47M-TP5 6.3*11
C933	067G215Y1007KT	KY50VB10M-TP5 5*11.5
C937	067G215Y1007KT	KY50VB10M-TP5 5*11.5
C941	067G215Y1007KT	KY50VB10M-TP5 5*11.5
C931	067G215Y101 7N	100UF 50V NCC 6.3*11MM
C931	067G215Y1017NT	EC 100UF 50V 8*11.5MM
C914	067G215Y4707KT	47UF 50V
ZD952	093G 3916652T	MTZJ15B (13.89-14.62)
ZD930	093G 3916752T	MTZJ T-72 16B
ZD970	093G 3917152T	TZJ T-72 30B
D901	093G 52 1552T	DIODE 1N4007-E3/73 1A/1000V DO-41
D931	093G 5250S52T	DIODE AU02Z-V1 SANKEN
D806	093G 64 1152T	1N4148
D807	093G 64 1152T	1N4148
D903	093G 64 1152T	1N4148
D905	093G 64 1152T	1N4148
D906	093G 64 1152T	1N4148
D951	093G 64 1152T	1N4148
D971	093G 64 1152T	1N4148
ZD970	093G 39G 9	DIODE MTZJ30B DO-34
D930	093T1080 252T	DIODE SARSO1-V1 SANKEN
D940	093T1080 252T	DIODE SARSO1-V1 SANKEN
J902	095G 90 23	JUMPER WIRE

J901	095G 90 23	JUMPER WIRE
J809	095G 90 23	JUMPER WIRE
J808	095G 90 23	JUMPER WIRE
J807	095G 90 23	JUMPER WIRE
J806	095G 90 23	JUMPER WIRE
J805	095G 90 23	JUMPER WIRE
J804	095G 90 23	JUMPER WIRE
J803	095G 90 23	JUMPER WIRE
J802	095G 90 23	JUMPER WIRE
J925	095G 90 23	JUMPER WIRE
J923	095G 90 23	JUMPER WIRE
J922	095G 90 23	JUMPER WIRE
J921	095G 90 23	JUMPER WIRE
J920	095G 90 23	JUMPER WIRE
J919	095G 90 23	JUMPER WIRE
J918	095G 90 23	JUMPER WIRE
J917	095G 90 23	JUMPER WIRE
J916	095G 90 23	JUMPER WIRE
J914	095G 90 23	JUMPER WIRE
J913	095G 90 23	JUMPER WIRE
J912	095G 90 23	JUMPER WIRE
J911	095G 90 23	JUMPER WIRE
J910	095G 90 23	JUMPER WIRE
J908	095G 90 23	JUMPER WIRE
J907	095G 90 23	JUMPER WIRE
J906	095G 90 23	JUMPER WIRE
J905	095G 90 23	JUMPER WIRE
J904	095G 90 23	JUMPER WIRE
J903	095G 90 23	JUMPER WIRE
J801	095G 90 23	JUMPER WIRE
D932	095G 90 23	JUMPER WIRE
	715G3332 1	CEM-1,94V-0,190*250MM,T1.6MM,S/S
D807	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D806	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D903	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D905	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D906	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D951	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D971	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
IC971	056G 158 10 T	IC AS431AZTR-E1 TO-92
FB902	071G 55 23	BEAD
C822	065G 1K102 5T6213	CER CAP 1000PF K 1KV TDK
Q925	057G 420 3 T	TRA KTA1273-Y- AT/ P_TO-92L KEC
J810	095G 90 23	JUMPER WIRE
FB903	071G 55 23	BEAD
FB901	071G 55 26 S	FERRITE CORE
	709T3332 QA001	COMSUPTIVE ASS'Y
R823	061G0805240 0F	RST CHIPR 240 OHM +-1% 1/8W
C816	065G080510331J 3	CAP CHIP 0805 0.01UF 50V NPO
R815	061G0805513	RST CHIPR 51K OHM +-5% 1/8W
C814	065G080522522K 3	CAP CHIP 0805 2U2 25V X7R +/-10%

C802	065G080522522K 3	CAP CHIP 0805 2U2 25V X7R +/-10%
C915	065G0805471 32	470PF/50V/0805/X7R
C919	065G080522131G	CAP CHIP 0805 220PF G 50V NPO
C816	065G080510331J F	CHIP 0805 10NF J 50V NPO FENGHUA
C811	065G080510522K T	CAP CHIP 0805 1UF K 25V X7R
C922	065G080510537Z T	CAP CHIP 0805 1UF Z 50V Y5V
C809	065G080510522K T	CAP CHIP 0805 1UF K 25V X7R
R979	061G08052201FY	RST CHIPR 2.2KOHM +-1% 1/8W YAGEO
R980	061G08052702FF	RST CHIPR 27KOHM +-1% 1/8W FENGHUA
R980	061G08052702FY	RST CHIPR 27KOHM +-1% 1/8W YAGEO
R985	061G0805362 JW	RST CHIPR 3K6 +-5% 1/8W WALSIN
	709T3332 QS001	COMSUPTIVE ASS'Y
	Q11G5052 1	STRING
	Q11T5043 5	PCB SUPPORT
	Q12G7045 1	RUBBER
	Q26G 800504 2B	BARCODE LABEL FOR 3
	Q40G 32061565A	RATING LABEL
	Q40G0003615 6A	SIDE LABEL
	Q45G 77 5	PE PACKING (Y1900241)
	Q50G 4 10	TIE (Y1900221)
	Q50T 500523	CABLE TIE
	Q52G 1185 99	BIG CARTON TAPE FOR AOC
	Q52G6025 15263	MYLAR
	Q52T 1150522	TAPE_INSULATING

L32WA91 E329M2NB4WG22N

Location	Part No.	Description	Remark
	017G MB531GMB	CBPF92SBZM	
	705TQ9SKJ34	PACKING ASS'Y	
	052G 1150 C	INSULATING TAPE	
	052G 1185	MIDDLE TAPE (Y1200141)	
	Q45G 88525T28	PE BAG	
	Q45G 99606 25 ESD	INSULATING PE BAG	
	Q45G 99606 25 ESD	INSULATING PE BAG	
	Q45G 99606 25 ESD	INSULATING PE BAG	
	Q45G2007C0127A	PE BAG FOR CARTON	
	Q50G 4 10	TIE (Y1900221)	
	Q52G 1185 99	BIG CARTON TAPE FOR AOC	
	052G 1185	MIDDLE TAPE (Y1200141)	
	INTV9L88MQA8	INVERTER BOARD	
	040G 45762412B	CBPC LABEL	
CN8803	033G3802 3B Y L	CONN 2.0 3P	
CN8802	033G3802 3B Y L	CONN 2.0 3P	
CN8803	033G3802 3B Y W	CONN 2.0 3P	
CN8802	033G3802 3B Y W	CONN 2.0 3P	
CN8804	033G8021 2A F	INVTER CONN. 13MM 2P	
CN8805	033G8021 2A F	INVTER CONN. 13MM 2P	
CN8806	033G8021 2A F	INVTER CONN. 13MM 2P	
CN8807	033G8021 2A F	INVTER CONN. 13MM 2P	
CN8807	033T8021 2A U	CONN 13.0MM 2P R/A	
CN8806	033T8021 2A U	CONN 13.0MM 2P R/A	
CN8805	033T8021 2A U	CONN 13.0MM 2P R/A	
CN8804	033T8021 2A U	CONN 13.0MM 2P R/A	
C8802	065G 6J5096ET	CAP CER 5PF J 6KV	
C8813	065G 6J5096ET	CAP CER 5PF J 6KV	
C8812	065G 6J5096ET	CAP CER 5PF J 6KV	
C8809	065G 6J5096ET	CAP CER 5PF J 6KV	
C8803	065G 6J5096ET	CAP CER 5PF J 6KV	
C8808	065G 6J5096ET	CAP CER 5PF J 6KV	
C8804	065G 6J5096ET	CAP CER 5PF J 6KV	
C8805	065G 6J5096ET	CAP CER 5PF J 6KV	
T8808	080GL32T 24 DN	INVERTER X'FMR 155UH TK.6512J.101	
T8807	080GL32T 24 DN	INVERTER X'FMR 155UH TK.6512J.101	
T8806	080GL32T 24 DN	INVERTER X'FMR 155UH TK.6512J.101	
T8805	080GL32T 24 DN	INVERTER X'FMR 155UH TK.6512J.101	
T8804	080GL32T 24 DN	INVERTER X'FMR 155UH TK.6512J.101	
T8803	080GL32T 24 DN	INVERTER X'FMR 155UH TK.6512J.101	
T8802	080GL32T 24 DN	INVERTER X'FMR 155UH TK.6512J.101	
T8801	080GL32T 24 DN	INVERTER X'FMR 155UH TK.6512J.101	
CN8801	095G 825 6D901	HARNESS 6P(SCN)-5P 300MM FQE092368HY	
R8806	061G0805101 JF	RST CHIPR 100 OHM +-5% 1/8W FENGHUA	
R8802	061G0805101 JF	RST CHIPR 100 OHM +-5% 1/8W FENGHUA	
R8801	061G0805101 JF	RST CHIPR 100 OHM +-5% 1/8W FENGHUA	

R8806	061G0805101 JY	RST CHIPR 100OHM +- 5% 1/8W YEGAO	
R8802	061G0805101 JY	RST CHIPR 100OHM +- 5% 1/8W YEGAO	
R8801	061G0805101 JY	RST CHIPR 100OHM +- 5% 1/8W YEGAO	
R8823	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R8820	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R8819	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R8818	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R8807	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R8823	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	
R8820	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	
R8819	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	
R8818	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	
R8807	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	
R8804	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R8804	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN	
R8805	061G0805104 JF	RST CHIPR 100KOHM +-5% 1/8W FENGHUA	
R8808	061G0805104 JF	RST CHIPR 100KOHM +-5% 1/8W FENGHUA	
R8805	061G0805104 JT	RST CHIPR 100KOHM +- 5% 1/8W TZAI YUAN	
R8808	061G0805104 JT	RST CHIPR 100KOHM +- 5% 1/8W TZAI YUAN	
R8803	061G08052202FT	RST CHIP 22K 1/8W 1%	
R8816	061G08052202FT	RST CHIP 22K 1/8W 1%	
R8816	061G08052202FY	RST CHIPR 22KOHM +-1% 1/8W YAGEO	
R8803	061G08052202FY	RST CHIPR 22KOHM +-1% 1/8W YAGEO	
R8813	061G08053601FF	RST CHIPR 3.6KOHM +-1% 1/8W FENGHUA	
R8817	061G08053601FF	RST CHIPR 3.6KOHM +-1% 1/8W FENGHUA	
R8817	061G08053601FT	RST CHIP 3K6 1/8W 1%	
R8813	061G08053601FT	RST CHIP 3K6 1/8W 1%	
R8814	061G0805511 JF	RST CHIPR 510OHM +-5% 1/8W FENGHUA	
R8812	061G0805511 JF	RST CHIPR 510OHM +-5% 1/8W FENGHUA	
R8811	061G0805511 JF	RST CHIPR 510OHM +-5% 1/8W FENGHUA	
R8811	061G0805511 JY	RST CHIPR 510OHM +-5% 1/8W YAGEO	
R8812	061G0805511 JY	RST CHIPR 510OHM +-5% 1/8W YAGEO	
R8814	061G0805511 JY	RST CHIPR 510OHM +-5% 1/8W YAGEO	
RJ8801	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
RJ8802	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
RJ8801	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
RJ8802	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
C8801	065G080510232K 3	CAP CHIP 0805 1N 50V X7R +/-10%	
C8801	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%	
C8822	065G080522132K A	CAP CHIP 0805 220PF K 50V X7R	
C8822	065G080522132K Y	CAP CHIP 0805 220P 50V X7R +/-10%	
C8818	065G080533131J F	CAP CHIP 0805 330PF J 50V NPO	
C8819	065G080533131J F	CAP CHIP 0805 330PF J 50V NPO	
C8818	065G080533131J T	CAP 0805 330PF J 50V NPO TAIYO YUDEN	
C8819	065G080533131J T	CAP 0805 330PF J 50V NPO TAIYO YUDEN	
C8819	065G080533131J Y	CAP CHIP 0805 330PF J 50V NPO	
C8818	065G080533131J Y	CAP CHIP 0805 330PF J 50V NPO	
C8816	065G080568231J 3	CAP CHIP 0805 6N8 50V NPO +/-5%	

C8817	065G080568231J	3	CAP CHIP 0805 6N8 50V NPO +/-5%	
C8820	065G080568231J	3	CAP CHIP 0805 6N8 50V NPO +/-5%	
C8821	065G080568231J	3	CAP CHIP 0805 6N8 50V NPO +/-5%	
C8824	065G080568231J	3	CAP CHIP 0805 6N8 50V NPO +/-5%	
C8825	065G080568231J	3	CAP CHIP 0805 6N8 50V NPO +/-5%	
C8817	065G080568231J	F	CHIP 10PF 50V NPO	
C8825	065G080568231J	F	CHIP 10PF 50V NPO	
C8824	065G080568231J	F	CHIP 10PF 50V NPO	
C8821	065G080568231J	F	CHIP 10PF 50V NPO	
C8820	065G080568231J	F	CHIP 10PF 50V NPO	
C8816	065G080568231J	F	CHIP 10PF 50V NPO	
D8809	093G	64 33	DIO SIG SM BAV99 (PHSE)R	
D8811	093G	64 33	DIO SIG SM BAV99 (PHSE)R	
D8819	093G	64 33	DIO SIG SM BAV99 (PHSE)R	
D8817	093G	64 33	DIO SIG SM BAV99 (PHSE)R	
D8815	093G	64 33	DIO SIG SM BAV99 (PHSE)R	
D8813	093G	64 33	DIO SIG SM BAV99 (PHSE)R	
D8809	093G	6433S	DIODE BAV99 SEMTECH	
D8811	093G	6433S	DIODE BAV99 SEMTECH	
D8813	093G	6433S	DIODE BAV99 SEMTECH	
D8815	093G	6433S	DIODE BAV99 SEMTECH	
D8817	093G	6433S	DIODE BAV99 SEMTECH	
D8819	093G	6433S	DIODE BAV99 SEMTECH	
D8806	093G	3919552T	DIODE MTZJ T-72 5.1B 500MW/5.1V DO-34	
D8801	093G	64 1152T	1N4148	
D8802	093G	64 1152T	1N4148	
D8804	093G	64 1152T	1N4148	
D8820	093G	64 1152T	1N4148	
D8821	093G	64 1152T	1N4148	
D8801	093G	64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
D8802	093G	64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
D8804	093G	64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
D8820	093G	64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
D8821	093G	64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
J8811	095G	90 23	JUMPER WIRE	
J8810	095G	90 23	JUMPER WIRE	
J8806	095G	90 23	JUMPER WIRE	
J8808	095G	90 23	JUMPER WIRE	
J8809	095G	90 23	JUMPER WIRE	
J8801	095G	90 23	JUMPER WIRE	
J8802	095G	90 23	JUMPER WIRE	
J8803	095G	90 23	JUMPER WIRE	
J8804	095G	90 23	JUMPER WIRE	
J8805	095G	90 23	JUMPER WIRE	
E715	715G3690P01000003M		TV POWER-PCB 85X376X1.6MM S/S CEM-1	
E715	715G3690P01000003S		TV POWER-PCB 85X376X1.6MM S/S CEM-1	
M037	P37T0087011		HINGE	
	PWTV9L88MQBF		POWER BOARD G3332-1-GMH-X-2-090921	

	040G 45762412B	CBPC LABEL	
CN802	033G3802 5B Y W	WEAFER	
CN903	033G8029 3A	3PIN (2PIN NC)	
CN801	033G8029 3A	3PIN (2PIN NC)	
CN902	033T327812D	WAFER 12P PLUG	
CN802	033T3802 5B Y	CONNECTOR	
	051T 6 4503	GLUE_RTV	
IC970	056G 139 7	IC EL817MC M-TYPE	
IC951	056G 139 7	IC EL817MC M-TYPE	
IC950	056G 139 7	IC EL817MC M-TYPE	
IC902	056T 379121	IC STR- A6069H DIP-8	
Q921	057G 761 7	KTD1691P	
C904	063G 10747410V	0.47UF 275VAC ARCO	
C901	063G 10747410V	0.47UF 275VAC ARCO	
C904	063G107K474 US	0.47UF +-10%	
C901	063G107K474 US	0.47UF +-10%	
C910	063G213J105GFA	MPF CAP	
C804	063G213J105GFA	MPF CAP	
C801	063G213J105GFA	MPF CAP	
C823	065G 1K103 2E6213	CAP CER 10NF K 1KV	
C911	065G 1K103 2E6213	CAP CER 10NF K 1KV	
C925	065G 1K103 2E6213	CAP CER 10NF K 1KV	
C823	065G 1K103 2E6921	CAP CER 10NF K 1KV Y5U	
C911	065G 1K103 2E6921	CAP CER 10NF K 1KV Y5U	
C925	065G 1K103 2E6921	CAP CER 10NF K 1KV Y5U	
C905	065G306K4712B3	Y1 CAP 470PF +-10% 250VAC CD SERIES	
C906	065G306K4712B3	Y1 CAP 470PF +-10% 250VAC CD SERIES	
C924	065G306M1022B2	1000PF 400VAC/250VAC Y1	
C902	065G306M6812B3	Y1 CAP 680PF +-20% 250VAC CD SERIES	
C903	065G306M6812B3	Y1 CAP 680PF +-20% 250VAC CD SERIES	
C920	067G 42Z12115K	EC 120UF M 450V 18*45MM	
C953	067G204V331 3K	CS CAP 330UF 16V 10*12 MM	
C954	067G215A4713KV	EC 470UF 16V M 10*12MM	
C945	067G215A4716HV	EC 470UF M 35V 10*21MM	
C973	067G215A4716HV	EC 470UF M 35V 10*21MM	
C975	067G215A4716HV	EC 470UF M 35V 10*21MM	
C975	067G215A4716KV	EC 470UF 35V M 10*16MM	
C973	067G215A4716KV	EC 470UF 35V M 10*16MM	
C945	067G215A4716KV	EC 470UF 35V M 10*16MM	
C805	067G215P4714KV	LOW ESR EC 470UF M 25V 10*16MM	
C946	067G215P4714KV	LOW ESR EC 470UF M 25V 10*16MM	
C954	067G215Y471 3H	ELCAP 105℃ 470UF M 16V	
C805	067G215Y471 4H	EC CAP 105 度 470UF 25V	
C946	067G215Y471 4H	EC CAP 105 度 470UF 25V	
C920	067T 42Z12115H	EC 120UF M 450V 18*45MM	
C953	067T204V331 3R	CS CAP 330UF 16V 10*12.5 MM	
L906	073G 174143 L	PFC CHOKE 310UH CC-011384-1	
L906	073G 174143 N	PFC CHOKE 310UH YUVA-1123	

L980	073G 253 91 H	CHOKE COIL	
L951	073G 253 91 H	CHOKE COIL	
L950	073G 253 91 H	CHOKE COIL	
L801	073G 253 91 H	CHOKE COIL	
L980	073G 253 91 L	CHOKE BY LI TA	
L951	073G 253 91 L	CHOKE BY LI TA	
L950	073G 253 91 L	CHOKE BY LI TA	
L801	073G 253 91 L	CHOKE BY LI TA	
L901	073T 174106 L	LINE FILTER 13MH LF-1008108	
L902	073T 174106 L	LINE FILTER 13MH LF-1008108	
L901	073T 174106 DN	LINE FILTER 13MH LK.TF032.A20	
L902	073T 174106 DN	LINE FILTER 13MH LK.TF032.A20	
T801	080GL26T 15 N	X'FMR 840UH MIN YUVA-1094	
T802	080GL32P 4 L	X'FMR 4.4MH 25% CC-011225-10	
T902	080GL37T 19 L	X'FMR 550UH 5% PT-010923-3	
T902	080GL37T 19 N	X'FMR 550UH 5% YUVA-1089	
T901	080GL52T 5 L	X'FMR 1.0MH PT-009817	
T901	080GL52T 5 N	X'FMR 1.0MH YUVA-1068	
F901	084G 41 11 L	FUSE 5A 250V	
CN901	087G 501 48 S	AC SOCKET 3PIN + 3 HOLE	
D904	093G 52 70 1	1N5408-E(SHORT PIN) 3A/1000V DO-201AD	
D904	093G 5255L52T	DIDOE 1N5408-E3/73 3A/1000V DO-201AD	
	0Q1G 340 8106 CR3	SCREW	
	705TQ857022	Q901 ASS'Y	
Q901	057G 667 24	STP20NM60FP TO-220FP ST	
	0M1G1730 8120	SCREW	
HS2	Q90T0095 2	HEAT SINK	
	705TQ857023	Q903 ASS'Y	
Q903	057G 667 21	STP10NK70ZFP	
	0M1G1730 8120	SCREW	
HS3	Q90T6084 6	HEAT SINK	
	705TQ861011	NR901 ASS'Y	
NR901	061T 58030 WL	RST NTCR 3 OHM +-20% 5A THINKING	
	Q09T 203 8	PIN FOR NR901	
	705TQ893054	BD901 ASS'Y	
BD901	093G 50460 18	D10XB60	
BD901	093G 50460 49	BRIDGE KBJ1008G 10A/800V KBJ	
	0M1G1730 10120	SCREW 42A9930016	
HS1	P90T0027301	HEAT SINK	
	705TQ893055	D950 ASS'Y	
HS5	090G6084 1	HEAT SINK	
D950	093G 60298	DIODE SBT15006JST 15A/60V TO-220ML(LS)	
D950	093G1506 2	FMW-2156	
	0M1G1730 8120	SCREW	
	705TQ893056	D902 ASS'Y	
D902	093G 52 56	DIODE FMN-1106S 10A/600V TO-220	
	0M1G1730 8120	SCREW	
HS6	Q90G6084 3	HEAT SINK	

	705TQ893057	D972 ASS'Y	
HS7	090G6064 1	HEAT SINK	
D972	093G 60282	DIODE SP20100R TO-220FP	
D970	093G 60282	DIODE SP20100R TO-220FP	
D972	093G 60300	DIODE SBR20010JST 20A/100V TO-220ML(LS)	
D970	093G 60300	DIODE SBR20010JST 20A/100V TO-220ML(LS)	
	0M1G1730 8120	SCREW	
	705TQ957037	Q801/Q802 ASS'Y	
Q801	057G 611903	MOSFET AOTF12N50 TO-220F	
Q802	057G 611903	MOSFET AOTF12N50 TO-220F	
	0M1G1730 10120	SCREW 42A9930016	
HS8	Q90T0087 2	HEAT SINK	
	709T3332 QM001	COMSUPTIVE ASS'Y	
	055G 23524	WELDING FLUX WITHOUT PB	
	Q51G 6 4509	GLUE_RTV	
	Q55G 100625	TIN STICK_LOW ARGENTUM	
IC901	056G 368 12	IC FAN7529MX SOP-8	
IC801	056T 379122	IC OZ9976GN-C-0-TR SOP-16	
IC903	056T 379133	IC LD7523A GS SOP-8	
Q950	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q970	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q805	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q804	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q803	057G 759 2	RK7002FD5T116 SOT-23 BY ROHM	
Q924	057G 760 5	DTC144WKA BY ROHM SMT	
R913	061G0805100 JF	RST CHIPR 10 OHM +-5% 1/10W FENGHUA	
R913	061G0805100 JY	RST CHIPR 100OHM +- 5% 1/8W YEGAO	
R818	061G08051001FT	RST CHIP 1K 1/8W 1%	
R818	061G08051001FY	RST CHIPR 1KOHM +-1% 1/8W YAGEO	
R959	061G08051003FF	RST CHIPR 100KOHM +-1% 1/8W FENGHUA	
R959	061G08051003FT	RST CHIP 100K 1/8W 1%	
R829	061G08051004FF	RST CHIPR 1 MOHM +-1% 1/8W FENGHUA	
R831	061G08051004FF	RST CHIPR 1 MOHM +-1% 1/8W FENGHUA	
R829	061G08051004FT	RST CHIP R 1 MOHM +-1% 1/8W	
R831	061G08051004FT	RST CHIP R 1 MOHM +-1% 1/8W	
R981	061G0805101 JF	RST CHIPR 100 OHM +-5% 1/8W FENGHUA	
R803	061G0805101 JF	RST CHIPR 100 OHM +-5% 1/8W FENGHUA	
R802	061G0805101 JF	RST CHIPR 100 OHM +-5% 1/8W FENGHUA	
R802	061G0805101 JY	RST CHIPR 100OHM +- 5% 1/8W YEGAO	
R803	061G0805101 JY	RST CHIPR 100OHM +- 5% 1/8W YEGAO	
R981	061G0805101 JY	RST CHIPR 100OHM +- 5% 1/8W YEGAO	
R989	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R983	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R982	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R956	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R955	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R955	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	
R956	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	

R982	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	
R983	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	
R989	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	
R804	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R914	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R918	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R944	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R947	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R963	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R804	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN	
R914	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN	
R918	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN	
R944	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN	
R947	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN	
R963	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN	
R928	061G0805104 JF	RST CHIPR 100KOHM +-5% 1/8W FENGHUA	
R820	061G0805104 JF	RST CHIPR 100KOHM +-5% 1/8W FENGHUA	
R810	061G0805104 JF	RST CHIPR 100KOHM +-5% 1/8W FENGHUA	
R810	061G0805104 JT	RST CHIPR 100KOHM +- 5% 1/8W TZAI YUAN	
R820	061G0805104 JT	RST CHIPR 100KOHM +- 5% 1/8W TZAI YUAN	
R928	061G0805104 JT	RST CHIPR 100KOHM +- 5% 1/8W TZAI YUAN	
R808	061G0805105 JF	RST CHIPR 1M OHM +- 5% 1/8W FENGHUA	
R819	061G0805105 JF	RST CHIPR 1M OHM +- 5% 1/8W FENGHUA	
R808	061G0805105 JW	RST CHIPR 1MOHM +-5% 1/8W WAL SIN	
R819	061G0805105 JW	RST CHIPR 1MOHM +-5% 1/8W WAL SIN	
R933	061G0805109 JF	RST CHIPR 1 OHM +- 5% 1/8W FENGHUA	
R932	061G0805109 JF	RST CHIPR 1 OHM +- 5% 1/8W FENGHUA	
R932	061G0805109 JW	RST CHIPR 1OHM +-5% 1/8W WAL SIN	
R933	061G0805109 JW	RST CHIPR 1OHM +-5% 1/8W WAL SIN	
R923	061G08051302FF	RST CHIPR 13KOHM +-1% 1/8W FENGHUA	
R923	061G08051302FT	RST CHIP 13K 1/8W 1%	
R812	061G0805154 JF	RST CHIPR 150KOHM +-5% 1/8W FENGHUA	
R812	061G0805154 JW	RST CHIPR 150K +-5% 1/8W WAL SIN	
R811	061G0805155 JF	RST CHIPR 1M5 +/-5% 1/8W FENGHUA	
R811	061G0805155 JW	RST CHIPR 1M5 +-5% 1/8W WAL SIN	
R979	061G08052001FF	RST CHIPR 2KOHM +-1% 1/8W FENGHUA	
R979	061G08052001FT	RST CHIP 2K 1/8W 1%	
R964	061G0805202 JF	RST CHIPR 2KOHM +-5% 1/8W FENGHUA	
R964	061G0805202 JW	RST CHIPR 2K +-5% 1/8W WAL SIN	
R943	061G0805220 JF	RST CHIPR 22 OHM +-5% 1/8W FENGHUA	
R943	061G0805220 JT	RST CHIPR 22OHM +-5% 1/8W TZAI YUAN	
R817	061G0805222 JF	BST CHIPR 2.2KOHM +-5% 1/8W FENGHUA	
R817	061G0805222 JW	RST CHIPR 2K2 +-5% 1/8W WAL SIN	
R978	061G08052402FF	RST CHIPR 24KOHM +-1% 1/8W FENGHUA	
R978	061G08052402FT	RST CHIP 24K 1/8W 1%	
R807	061G0805244 JF	RST CHIPR 240KOHM +-5% 1/8W FENGHUA	
R807	061G0805244 JW	RST CHIPR 240K +-5% 1/8W WAL SIN	
R987	061G08052702FF	RST CHIPR 27KOHM +-1% 1/8W FENGHUA	

R987	061G08052702FT	RST CHIP 27K 1/8W 1%	
R822	061G08053000FF	RST CHIPR 300 OHM +-1% 1/8W FENGHUA	
R825	061G08053000FF	RST CHIPR 300 OHM +-1% 1/8W FENGHUA	
R825	061G08053000FW	RST CHIPR 300OHM +-1% 1/8W WAL SIN	
R822	061G08053000FW	RST CHIPR 300OHM +-1% 1/8W WAL SIN	
R823	061G08053300FF	RST CHIPR 330 OHM +-1% 1/8W FENGHUA	
R826	061G08053300FF	RST CHIPR 330 OHM +-1% 1/8W FENGHUA	
R823	061G08053300FW	RST CHIPR 330OHM +-1% 1/8W WAL SIN	
R826	061G08053300FW	RST CHIPR 330OHM +-1% 1/8W WAL SIN	
R806	061G0805335 JF	RST CHIPR 3.3 MOHM +-5% 1/8W	
R806	061G0805335 JT	RST CHIPR 3M3 +-5% 1/8W TZAI YUAN	
R985	061G0805362 JF	RST CHIPR 3K6 +-5% 1/8W FENGHUA	
R985	061G0805362 JW	RST CHIPR 3K6 +-5% 1/8W WAL SIN	
R975	061G0805392 JF	RST CHIPR 3.9KOHM +-5% 1/8W FENGHUA	
R975	061G0805392 JY	RST CHIPR 3K9 +-5% 1/8W YAGEO	
R915	061G08054700FF	RST CHIPR 470 OHM +-1% 1/8W FENGHUA	
R915	061G08054700FT	RST CHIP 470R 1/8W 1%	
R937	061G0805472 JF	RST CHIPR 4.7KOHM +-5% 1/8W FENGHUA	
R938	061G0805472 JF	RST CHIPR 4.7KOHM +-5% 1/8W FENGHUA	
R938	061G0805472 JY	RST CHIPR 4.7K OHM 5% 1/8W YAGEO	
R937	061G0805472 JY	RST CHIPR 4.7K OHM 5% 1/8W YAGEO	
R816	061G0805510 JF	RST CHIPR 51OHM +-5% 1/8W FENGHUA	
R816	061G0805510 JW	RST CHIPR 51OHM +-5% 1/8W WAL SIN	
R824	061G08055100FF	RST CHIPR 510 OHM +-1% 1/8W FENGHUA	
R827	061G08055100FF	RST CHIPR 510 OHM +-1% 1/8W FENGHUA	
R824	061G08055100FT	RST CHIP R 510 OHM +-1% 1/8W	
R827	061G08055100FT	RST CHIP R 510 OHM +-1% 1/8W	
R815	061G0805513 JF	RST CHIPR 51KOHM +-5% 1/8W FENGHUA	
R814	061G0805513 JF	RST CHIPR 51KOHM +-5% 1/8W FENGHUA	
R814	061G0805513 JY	RST CHIPR 51K +-5% 1/8W YAGEO	
R815	061G0805513 JY	RST CHIPR 51K +-5% 1/8W YAGEO	
R917	061G0805563 JF	RST CHIPR 56KOHM +-5% 1/8W FENGHUA	
R917	061G0805563 JY	RST CHIPR 56K +-5% 1/8W YAGEO	
R906	061G0805564 JF	RST CHIPR 560KOHM +-5% 1/8W FENGHUA	
R906	061G0805564 JT	RST CHIPR 560K +-5% 1/8W TZAI YUAN	
R805	061G08056202FF	RST CHIPR 62KOHM +-1% 1/8W FENGHUA	
R805	061G08056202FT	RST CHIP 62K 1/8W 1%	
R828	061G0805683 JF	RST CHIPR 68KOHM +-5% 1/8W FENGHUA	
R830	061G0805683 JF	RST CHIPR 68KOHM +-5% 1/8W FENGHUA	
R828	061G0805683 JT	RST CHIPR 68K +-5% 1/8W TZAI YUAN	
R830	061G0805683 JT	RST CHIPR 68K +-5% 1/8W TZAI YUAN	
R957	061G08058201FF	RST CHIPR 8.2KOHM +-1% 1/8W FENGHUA	
R958	061G08058201FF	RST CHIPR 8.2KOHM +-1% 1/8W FENGHUA	
R958	061G08058201FT	RST CHIP 8K2 1/8W 1%	
R957	061G08058201FT	RST CHIP 8K2 1/8W 1%	
R821	061G08059101FF	RST CHIPR 9.1KOHM +-1% 1/8W FENGHUA	
R821	061G08059101FT	RST CHIP 9K1 1/8W 1%	
R821	061G08059101FY	RST CHIPR 9.1KOHM +-1% 1/8W YAGEO	

JR906	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
JR905	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
JR904	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
JR903	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
JR902	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
JR901	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
JR805	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
JR804	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
JR803	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
JR802	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
JR801	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
JP907	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
JR906	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
JR905	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
JR904	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
JR903	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
JR902	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
JR901	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
JR805	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
JR804	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
JR803	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
JR802	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
JR801	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
JP907	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
R926	061G12061004FF	RST CHIPR 1 MOHM +-1% 1/4W FENGHUA	
R925	061G12061004FF	RST CHIPR 1 MOHM +-1% 1/4W FENGHUA	
R924	061G12061004FF	RST CHIPR 1 MOHM +-1% 1/4W FENGHUA	
R924	061G12061004FT	RST CHIP R 1 MOHM +-1% 1/4W	
R925	061G12061004FT	RST CHIP R 1 MOHM +-1% 1/4W	
R926	061G12061004FT	RST CHIP R 1 MOHM +-1% 1/4W	
R951	061G1206101 JF	RST CHIPR 100 OHM +-5% 1/4W FENGHUA	
R970	061G1206101 JF	RST CHIPR 100 OHM +-5% 1/4W FENGHUA	
R973	061G1206101 JF	RST CHIPR 100 OHM +-5% 1/4W FENGHUA	
R977	061G1206101 JF	RST CHIPR 100 OHM +-5% 1/4W FENGHUA	
R951	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R970	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R973	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R977	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R935	061G1206102 JF	RST CHIPR 1KOHM +-5% 1/4W FENGHUA	
R945	061G1206102 JF	RST CHIPR 1KOHM +-5% 1/4W FENGHUA	
R935	061G1206102 JT	RST CHIPR 1KOHM +-5% 1/4W TZAI YUAN	
R945	061G1206102 JT	RST CHIPR 1KOHM +-5% 1/4W TZAI YUAN	
R976	061G1206103 JF	RST CHIPR 10KOHM +-5% 1/4W FENGHUA	
R941	061G1206103 JF	RST CHIPR 10KOHM +-5% 1/4W FENGHUA	
R939	061G1206103 JF	RST CHIPR 10KOHM +-5% 1/4W FENGHUA	
R929	061G1206103 JF	RST CHIPR 10KOHM +-5% 1/4W FENGHUA	
R833	061G1206103 JF	RST CHIPR 10KOHM +-5% 1/4W FENGHUA	
R832	061G1206103 JF	RST CHIPR 10KOHM +-5% 1/4W FENGHUA	

R976	061G1206103 JT	RST CHIPR 10KOHM +-5% 1/4W TZAI YUAN	
R941	061G1206103 JT	RST CHIPR 10KOHM +-5% 1/4W TZAI YUAN	
R939	061G1206103 JT	RST CHIPR 10KOHM +-5% 1/4W TZAI YUAN	
R929	061G1206103 JT	RST CHIPR 10KOHM +-5% 1/4W TZAI YUAN	
R833	061G1206103 JT	RST CHIPR 10KOHM +-5% 1/4W TZAI YUAN	
R832	061G1206103 JT	RST CHIPR 10KOHM +-5% 1/4W TZAI YUAN	
R991	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R992	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R998	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R999	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R993	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R994	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R996	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R997	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R991	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R992	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R993	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R994	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R996	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R999	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R998	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R997	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R909	061G1206155 JF	RST CHIPR 1.5MOHM +-5% 1/4W FENGHUA	
R905	061G1206155 JF	RST CHIPR 1.5MOHM +-5% 1/4W FENGHUA	
R904	061G1206155 JF	RST CHIPR 1.5MOHM +-5% 1/4W FENGHUA	
R904	061G1206155 JT	RST CHIPR 1.5MOHM +-5% 1/4W TZAI YUAN	
R905	061G1206155 JT	RST CHIPR 1.5MOHM +-5% 1/4W TZAI YUAN	
R909	061G1206155 JT	RST CHIPR 1.5MOHM +-5% 1/4W TZAI YUAN	
R988	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN	
R986	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN	
R972	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN	
R971	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN	
R967	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN	
R965	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN	
R988	061G1206182 JW	RST CHIPR 1.8KOHM +-5% 1/4W WAL SIN	
R986	061G1206182 JW	RST CHIPR 1.8KOHM +-5% 1/4W WAL SIN	
R972	061G1206182 JW	RST CHIPR 1.8KOHM +-5% 1/4W WAL SIN	
R971	061G1206182 JW	RST CHIPR 1.8KOHM +-5% 1/4W WAL SIN	
R967	061G1206182 JW	RST CHIPR 1.8KOHM +-5% 1/4W WAL SIN	
R965	061G1206182 JW	RST CHIPR 1.8KOHM +-5% 1/4W WAL SIN	
R911	061G1206203 JT	RST CHIPR 20KOHM +-5% 1/4W TZAI YUAN	
R911	061G1206203 JW	RST CHIPR 20KOHM +-5% 1/4W WAL SIN	
R907	061G1206229 JF	RST CHIPR 2.2 OHM +-5% 1/4W FENGHUA	
R931	061G1206229 JF	RST CHIPR 2.2 OHM +-5% 1/4W FENGHUA	
R908	061G1206229 JF	RST CHIPR 2.2 OHM +-5% 1/4W FENGHUA	
R907	061G1206229 JY	RST CHIPR 2.2R 5% 1/4W YAGEO	
R908	061G1206229 JY	RST CHIPR 2.2R 5% 1/4W YAGEO	
R931	061G1206229 JY	RST CHIPR 2.2R 5% 1/4W YAGEO	

R910	061G1206304 JF	RST CHIPR 300KOHM +-5% 1/4W FENGHUA	
R910	061G1206304 JT	RST CHIPR 300 KOHM 1/4W TZAI YUAN	
R903	061G1206334 JF	RST CHIPR 330KOHM +-5% 1/4W FENGHUA	
R902	061G1206334 JF	RST CHIPR 330KOHM +-5% 1/4W FENGHUA	
R901	061G1206334 JF	RST CHIPR 330KOHM +-5% 1/4W FENGHUA	
R901	061G1206334 JT	RST CHIPR 330 KOHM 1/4W TZAI YUAN	
R902	061G1206334 JT	RST CHIPR 330 KOHM 1/4W TZAI YUAN	
R903	061G1206334 JT	RST CHIPR 330 KOHM 1/4W TZAI YUAN	
R952	061G1206470 JF	RST CHIPR 47 OHM +-5% 1/4W FENGHUA	
R950	061G1206470 JF	RST CHIPR 47 OHM +-5% 1/4W FENGHUA	
R950	061G1206470 JT	RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN	
R952	061G1206470 JT	RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN	
R962	061G1206475 JF	RST CHIPR 4.7 MOHM +-5% 1/4W FENGHUA	
R962	061G1206475 JT	RST CHIPR 4.7 MOHM +-5% 1/4W TZAI YUAN	
R942	061G1206513 JT	RST CHIP R 51 KOHM +-5% 1/4W	
R942	061G1206513 JW	RST CHIPR 51 KOHM +-5% 1/4W WAL SIN	
R920	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA	
R921	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA	
R922	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA	
R920	061G12066803FT	RST CHIP 680K 1/4W 1%	
R922	061G12066803FT	RST CHIP 680K 1/4W 1%	
R921	061G12066803FT	RST CHIP 680K 1/4W 1%	
R984	061G1206682 JF	RST CHIPR 6.8KOHM +-5% 1/4W FENGHUA	
R969	061G1206682 JF	RST CHIPR 6.8KOHM +-5% 1/4W FENGHUA	
R968	061G1206682 JF	RST CHIPR 6.8KOHM +-5% 1/4W FENGHUA	
R966	061G1206682 JF	RST CHIPR 6.8KOHM +-5% 1/4W FENGHUA	
R984	061G1206682 JT	RST CHIPR 6.8 KOHM 1/4W TZAI YUAN	
R969	061G1206682 JT	RST CHIPR 6.8 KOHM 1/4W TZAI YUAN	
R968	061G1206682 JT	RST CHIPR 6.8 KOHM 1/4W TZAI YUAN	
R966	061G1206682 JT	RST CHIPR 6.8 KOHM 1/4W TZAI YUAN	
C912	065G080510132K F	CAP CHIP 0805 100PF K 50V X7R	
C912	065G080510132K Y	CAP CHIP 0805 100PF K 50V X7R	
C808	065G080510232K 3	CAP CHIP 0805 1N 50V X7R +/-10%	
C808	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%	
C909	065G080510331J F	CHIP 0805 10NF J 50V NPO FENGHUA	
C939	065G080510331J F	CHIP 0805 10NF J 50V NPO FENGHUA	
C909	065G080510332K 3	CAP CHIP 0805 10N 50V X7R +/-10%	
C939	065G080510332K 3	CAP CHIP 0805 10N 50V X7R +/-10%	
C909	065G080510332K A	CAP CHIP 0805 10NF K 50V X7R	
C939	065G080510332K A	CAP CHIP 0805 10NF K 50V X7R	
C909	065G080510332K Y	CAP CHIP 0805 10N 50V X7R +/-10%	
C939	065G080510332K Y	CAP CHIP 0805 10N 50V X7R +/-10%	
C806	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C907	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C908	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C913	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C921	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C923	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	

C934	065G080510432K	F	CAP CHIP 0805 0.1UF K 50V X7R	
C942	065G080510432K	F	CAP CHIP 0805 0.1UF K 50V X7R	
C947	065G080510432K	F	CAP CHIP 0805 0.1UF K 50V X7R	
C948	065G080510432K	F	CAP CHIP 0805 0.1UF K 50V X7R	
C949	065G080510432K	F	CAP CHIP 0805 0.1UF K 50V X7R	
C956	065G080510432K	F	CAP CHIP 0805 0.1UF K 50V X7R	
C978	065G080510432K	F	CAP CHIP 0805 0.1UF K 50V X7R	
C806	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C907	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C908	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C913	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C921	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C923	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C934	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C942	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C947	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C948	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C949	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C956	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C978	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C811	065G080510522K	3	CAP CHIP 0805 1U 25V X7R +/-10%	
C809	065G080510522K	3	CAP CHIP 0805 1U 25V X7R +/-10%	
C811	065G080510522K	T	CAP CHIP 0805 1UF K 25V X7R	
C809	065G080510522K	T	CAP CHIP 0805 1UF K 25V X7R	
C811	065G080510522K	Y	CAP CHIP 0805 1UF K 25V X7R	
C809	065G080510522K	Y	CAP CHIP 0805 1UF K 25V X7R	
C922	065G080510537Z	3	CAP CHIP 0805 1U 50V Y5V -20%+80%	
C922	065G080510537Z	T	CAP CHIP 0805 1UF Z 50V Y5V	
C816	065G080515231J	3	CAP CHIP 0805 1N5 50V NPO +/-5%	
C816	065G080515231J	Y	CAP CHIP 0805 1N5 50V NPO +/-5%	
C816	065G080515231J	Y	CAP CHIP 0805 1N5 50V NPO +/-5%	
C919	065G080522131G	F	CAP 0805 220PF 2% 50V NPO	
C919	065G080522131G	Y	CAP CHIP 0805 220PF 2% 50V NPO	
C815	065G080522132K	A	CAP CHIP 0805 220PF K 50V X7R	
C944	065G080522132K	A	CAP CHIP 0805 220PF K 50V X7R	
C815	065G080522132K	Y	CAP CHIP 0805 220P 50V X7R +/-10%	
C944	065G080522132K	Y	CAP CHIP 0805 220P 50V X7R +/-10%	
C812	065G080522322K	3	CAP CHIP 0805 22N 25V X7R +/-10%	
C812	065G080522322K	Y	CAP CHIP 0805 22NF K 25V X7R	
C955	065G080522432K	F	CAP CHIP 0805 0.22UF K 50V X7R	
C955	065G080522432K	Y	CAP CHIP 0805 0.22UF K 50V X7R	
C802	065G080522522K	3	CAP CHIP 0805 2U2 25V X7R +/-10%	
C814	065G080522522K	3	CAP CHIP 0805 2U2 25V X7R +/-10%	
C802	065G080522522K	M	MLCC 0805 CAP 2.2UF 25V X7R	
C814	065G080522522K	M	MLCC 0805 CAP 2.2UF 25V X7R	
C807	065G080533131G	A	CAP CHIP 0805 330PF J 50V NPO	
C807	065G080533131G	W	CAP CHIP 0805 330PF G 50V NPO	
C976	065G080533432K	A	CAP CHIP 0805 0.33UF K 50V X7R	

C976	065G080533432K	F	CAP CHIP 0805 0.33UF K 50V X7R	
C915	065G080547132K	F	CAP CHIP 0805 470PF K 50V X7R	
C915	065G080547132K	Y	CAP CHIP 0805 470P 50V X7R +/-10%	
C810	065G080547232K	F	CAP CHIP 0805 4700PF K 50V X7R	
C813	065G080547232K	F	CAP CHIP 0805 4700PF K 50V X7R	
C810	065G080547232K	Y	CAP CHIP 0805 4700PF K 50V X7R	
C813	065G080547232K	Y	CAP CHIP 0805 4700PF K 50V X7R	
C943	065G080547332K	F	CAP CHIP 0805 47NF K 50V X7R	
C917	065G080547332K	F	CAP CHIP 0805 47NF K 50V X7R	
C818	065G080547332K	F	CAP CHIP 0805 47NF K 50V X7R	
C817	065G080547332K	F	CAP CHIP 0805 47NF K 50V X7R	
C817	065G080547332K	Y	CAP CHIP 0805 47N 50V X7R +/-10%	
C818	065G080547332K	Y	CAP CHIP 0805 47N 50V X7R +/-10%	
C917	065G080547332K	Y	CAP CHIP 0805 47N 50V X7R +/-10%	
C943	065G080547332K	Y	CAP CHIP 0805 47N 50V X7R +/-10%	
C918	065G080547422K	3	CAP CHIP 0805 470N 25V X7R +/-10%	
C918	065G080547422K	T	CAP CHIP 0805 0.47UF K 25V X7R	
C918	065G080547422K	Y	CAP CHIP 0805 0.47UF K 25V X7R	
C820	065G080568131J	F	CAP CHIP 0805 680PF J 50V NPO	
C821	065G080568131J	F	CAP CHIP 0805 680PF J 50V NPO	
C820	065G080568131J	Y	CAP CHIP 0805 680PF J 50V NPO	
C821	065G080568131J	Y	CAP CHIP 0805 680PF J 50V NPO	
C950	065G120610272K	T	CAP CHIP 1206 1000PF 500V X7R	
C951	065G120610272K	T	CAP CHIP 1206 1000PF 500V X7R	
C952	065G120610272K	T	CAP CHIP 1206 1000PF 500V X7R	
C957	065G120610272K	T	CAP CHIP 1206 1000PF 500V X7R	
C970	065G120610272K	T	CAP CHIP 1206 1000PF 500V X7R	
C972	065G120610272K	T	CAP CHIP 1206 1000PF 500V X7R	
C972	065G120610272K	Y	CAP CHIP 1206 1NF K 500V X7R	
C970	065G120610272K	Y	CAP CHIP 1206 1NF K 500V X7R	
C957	065G120610272K	Y	CAP CHIP 1206 1NF K 500V X7R	
C952	065G120610272K	Y	CAP CHIP 1206 1NF K 500V X7R	
C951	065G120610272K	Y	CAP CHIP 1206 1NF K 500V X7R	
C950	065G120610272K	Y	CAP CHIP 1206 1NF K 500V X7R	
D805	093G 64 42 PP		BAV70 SOT-23	
D801	093T 60S 5 T		SCS0520P SOD-123	
D802	093T 60S 5 T		SCS0520P SOD-123	
D803	093T 60S 5 T		SCS0520P SOD-123	
D804	093T 60S 5 T		SCS0520P SOD-123	
	709T3332 QS001		COMSUPTIVE ASS'Y	
CN903	006G 31500 GP		EYELET	
CN901	006G 31501		EYELET	
T802	006G 31502		1.5MM RIVET	
IC952	056G 158 10 T		IC AS431AZTR-E1 TO-92	
R974	061G 20010252T		RST MFR 1K OHM +-1% 1/4W	
R801	061G 30310852T GP		FUSE RESISTOR	
R948	061G 30310852T GP		FUSE RESISTOR	
R960	061G 60210252T		CFR 1K OHM +-5% 1/6W	

R961	061G 60210352T	CFR 10KOHM +-5% 1/6W	
R916	061G152M12852T	RST MOFR 0.12 OHM +-5% 2WS	
R946	061G152M36852T	RST MOF 0R36 5% 2W	
R954	061T 20010152T	100 OHM 1% 1/4W	
C803	065G 1K102 5T6213	CER CAP 1000PF K 1KV TDK	
C935	065G 2K102 2T6921	CAP CER 1000PF 2KV K Y5P	
C932	065G 2K102 2T6921	CAP CER 1000PF 2KV K Y5P	
C941	067G 2151007NT	KY50VB10M-TP5 5*11.5	
C937	067G 2151007NT	KY50VB10M-TP5 5*11.5	
C933	067G 2151007NT	KY50VB10M-TP5 5*11.5	
C914	067G 2154707NT	KY50VB47M-TP5 6.3*11	
C941	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C937	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C933	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C931	067G215Y101 7N	100UF 50V NCC 6.3*11MM	
C931	067G215Y1017NT	EC 100UF 50V 8*11.5MM	
C914	067G215Y4707KT	47UF 50V	
ZD952	093G 3916652T	MTZJ15B (13.89-14.62)	
ZD930	093G 3916752T	MTZJ T-72 16B	
ZD970	093G 3917152T	TZJ T-72 30B	
D901	093G 52 1552T	DIODE 1N4007-E3/73 1A/1000V DO-41	
D931	093G 5250S52T	DIODE AU02Z-V1 SANKEN	
D971	093G 64 1152T	1N4148	
D951	093G 64 1152T	1N4148	
D906	093G 64 1152T	1N4148	
D905	093G 64 1152T	1N4148	
D903	093G 64 1152T	1N4148	
D807	093G 64 1152T	1N4148	
D806	093G 64 1152T	1N4148	
ZD970	093G 39G 9	DIODE MTZJ30B DO-34	
D940	093T1080 252T	DIODE SARSO1-V1 SANKEN	
D930	093T1080 252T	DIODE SARSO1-V1 SANKEN	
J907	095G 90 23	JUMPER WIRE	
J906	095G 90 23	JUMPER WIRE	
J905	095G 90 23	JUMPER WIRE	
J904	095G 90 23	JUMPER WIRE	
J903	095G 90 23	JUMPER WIRE	
J901	095G 90 23	JUMPER WIRE	
J809	095G 90 23	JUMPER WIRE	
J808	095G 90 23	JUMPER WIRE	
J807	095G 90 23	JUMPER WIRE	
J806	095G 90 23	JUMPER WIRE	
J805	095G 90 23	JUMPER WIRE	
J804	095G 90 23	JUMPER WIRE	
J803	095G 90 23	JUMPER WIRE	
J802	095G 90 23	JUMPER WIRE	
J801	095G 90 23	JUMPER WIRE	
D932	095G 90 23	JUMPER WIRE	

J902	095G 90 23	JUMPER WIRE	
J925	095G 90 23	JUMPER WIRE	
J923	095G 90 23	JUMPER WIRE	
J922	095G 90 23	JUMPER WIRE	
J921	095G 90 23	JUMPER WIRE	
J920	095G 90 23	JUMPER WIRE	
J919	095G 90 23	JUMPER WIRE	
J918	095G 90 23	JUMPER WIRE	
J917	095G 90 23	JUMPER WIRE	
J916	095G 90 23	JUMPER WIRE	
J914	095G 90 23	JUMPER WIRE	
J913	095G 90 23	JUMPER WIRE	
J912	095G 90 23	JUMPER WIRE	
J911	095G 90 23	JUMPER WIRE	
J908	095G 90 23	JUMPER WIRE	
J910	095G 90 23	JUMPER WIRE	
	715G3332 1	POWER PCB CEM-1,94V-0,190*250MM,T1.6MM,S/S	
D807	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
D806	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
D903	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
D905	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
D906	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
D951	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
D971	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
IC971	056G 158 10 T	IC AS431AZTR-E1 TO-92	
FB902	071G 55 23	BEAD	
C822	065G 1K102 5T6213	CER CAP 1000PF K 1KV TDK	
Q925	057G 420 3 T	TRA KTA1273-Y- AT/ P_TO-92L KEC	
J810	095G 90 23	JUMPER WIRE	
FB903	071G 55 23	BEAD	
FB901	071G 55 26 S	FERRITE CORE	
	709T3332 QA001	COMSUPTIVE ASS'Y	
	Q12G7045 1	RUBBER	
M037	SP37T0087011	HINGE ASS'Y	
	002F7015 1	NUT	
	004F081510T 00	WASHER	
	004F122515M 00	WASHER	
	004F1808104 00	WASHER	
	004F1808104 01	WASHER	
	004F180820M 00	WASHER	
	028F0840110	SHAFT	
	034F0307 1101A	TOP_PLASTIC	
	034F0364 1101A	BOTTOM_PLASTIC	
	040F0078001	BARCODE LABEL	
	092TB1JX1A3WGM	BATTERY FOR ALL EXPORT MODE LR03	
	0Q1G 940 16 47 CR3	SCREW	
	Q41G783061522A	QSG	
	Q41G783061523A	QSG	

	Q41G783061524A	WARRANTY CARD	
	Q41G900361553B	MANUAL	
	Q45G 76 28NV2 R	PE BAG FOR CLAMP	
	Q45G2010M0201A	PE BAG	
	040G 58162435A	P/N LABEL FOR MANUAL PE BAG	
	Q40G000162421A	S/N LABEL	
	705TQ949001	COMSUPTIVE ASS'Y-A4	
	002G6008 1	SCREW 42A9940007	
	052G 1186	SMALL TAPE	
	052G 2191 A	PAPER TAPE	
	052T 1211 B	ADHESIVE TYPE	
E08901	089G404A18N CX	POWER CORD	
E08901	089G404A18N IS	POWER CORD	2nd source
TU201	094G DVB T 8P	TUNER DVB-T WITH ANALOG FQD1116ME/BM	
	095G801413D 41	HARNESS 13P-12P 200MM	
E09501	095G801840D514	LVDS CABLE 30P-40PIN 350MM	
E09501	095G801840X514	LVDS CABLE 30P-40PIN 350MM	2nd source
	095G8021 3D901	HARNESS 3P-3P+3P 250MM FQE092369HY	
	098GRABDPNTACR	REMOTE CONTROL RC2444601/01	
	0D1G1730 8120	SCREW	
	0M1G 340 4120	SCREW	
	0M1G 930 8 47 CR3	SCREW	
	0M1G 940 16 47 CR3	SCREW	
	0M1G1730 10 47 CR3	SCREW	
	0Q1G 930 10 47 CR3	SCREW	
	0Q1G 940 16 47 CR3	SCREW	
	705TQ9SKJ33	SKD ASS'Y 32	
	078G0120 2 Y	SPEAKER 6 OHM 12W 160X42MM	
	095G8014 4D 58	HARNESS 4P 750/600MM	
	095G801411D 28	HARNESS 11P-4P+6P 850/650MM	
	095G8021 3D564	HARNESS 3P+SWITCH 550MM	
	0Q1G 930 10 47 CR3	SCREW	
	0Q1G 930 10 47 CR3	SCREW	
	0Q1G 930 10 47 CR3	SCREW	
	705TQ934J95	REAR COVER 32	
	P15T0320101	BRACKET_VESA	
	P34T0304ADT 1L0230	REAR COVER 32	
	P34T0365ADT 1L0100	IO COVER EU-DTV	
	705TQ934JP1	BEZEL ASS'Y 32	
	0Q1G 930 10 47 CR3	SCREW	
	P33T0132ADT 1L0100	KEY_FUNCTION	
	P33T0135AFT 1C0100	LENS_IR	
	P34T0302ADT 1L0130	BEZEL TV32W-9C1-9C2	
	P34T0303ADTA1L0100	DECO	
	Q52G 3 81	3M DOUBLE FACE TAPE	
	IRPF9AB1	IR BOARD T3514-B-X-X-1-090409	
U001	056G 627911	IR 38KHZ KSM-603TM2M	
U001	056T 627 33 1	IR 37.9KHZ KSM-603TM2E	

U002	056T 627 41	LS JSA-3111B	
LED001	081G 12 6C GP	LED RED/GREEN	
	P11G0021101	IR-HOLDER	FOR U001
	P11G0022101	IR-HOLDER	FOR U002
	P11G0027101	HOLDER	FOR LED001
CN001	033G8032 6F HR	CONNECTOR	
Q002	057G 417512	MMBT3906	
Q001	057G 417512	MMBT3906	
R004	061G0603101 Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R005	061G0603103 Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO	
R006	061G0603110 2F	RST CHIPR 11 KOHM +-1% 1/10W	
R011	061G0603123 T	RST CHIP 12K 1/10W 5%	
R003	061G0603330 Y	RST CHIPR 33 OHM +-5% 1/10W YAGEO	
R012	061G0603473 T	RST CHIP 47K 1/10W 5%	
R009	061G0603681 Y	RST CHIPR 680 OHM +-5% 1/10W YAGEO	
R010	061G0603681 Y	RST CHIPR 680 OHM +-5% 1/10W YAGEO	
C002	065G0805106 A7	CHIP 10UF 10V Y5V 0805	
C004	065T0805335 A5	CHIP 3.3UF 10V X5R	
	715G3514 1	TV IR BOARD FR-4 D/S 1.6MM 64.95X14.2MM	
R001	061G0603123 T	RST CHIP 12K 1/10W 5%	
R002	061G0603473 T	RST CHIP 47K 1/10W 5%	
Q003	057G 417 18 T	PMBT3904 SOT-23	
C001	065G060310131J Y	CAP CHIP 0603 100P 50V NPO +/-5%	
C003	065G060310432K Y	CAP CHIP 0603 0.1UF K 50V X7R	
	KEPF9AA5	KEY BOARD G3375-1-X-X-1-090619	
CN001	033G3802 4 BH F	CONNECTOR	
R005	061G0603110 2F	RST CHIPR 11 KOHM +-1% 1/10W	
R001	061G0603110 2F	RST CHIPR 11 KOHM +-1% 1/10W	
R006	061G06034301FF	RST CHIPR 4.3KOHM +-1% 1/10W FENGHUA	
R002	061G06034301FF	RST CHIPR 4.3KOHM +-1% 1/10W FENGHUA	
R004	061G06034700FF	RST CHIPR 470 OHM +-1% 1/10W FENGHUA	
R003	061T0603180 1F	RST CHIPR 1.8 KOHM +-1% 1/10W	
R007	061T0603180 1F	RST CHIPR 1.8 KOHM +-1% 1/10W	
ZD002	093T 64 37 N	V-PORT-0603-100K V05	
ZD001	093T 64 37 N	V-PORT-0603-100K V05	
	AIKEPF9AA5	KEY BOARD FOR AI	
SW001	077G 603 AI HJ	TACT SWITCH 2PIN	
SW002	077G 603 AI HJ	TACT SWITCH 2PIN	
SW003	077G 603 AI HJ	TACT SWITCH 2PIN	
SW004	077G 603 AI HJ	TACT SWITCH 2PIN	
SW005	077G 603 AI HJ	TACT SWITCH 2PIN	
SW006	077G 603 AI HJ	TACT SWITCH 2PIN	
SW007	077G 603 AI HJ	TACT SWITCH 2PIN	
	715G3375 1	LCD TV KEY BOARD 13.5X162.0X1.6MM	
C001	065G060310432K Y	CAP CHIP 0603 0.1UF K 50V X7R	
C002	065G060310432K Y	CAP CHIP 0603 0.1UF K 50V X7R	
	P33T0136ADT 1A0100	COVER_SWITCH_HOLDE	
	Q01G6080 1	SCREW	

	Q44GJ03761514A	32"GMBH TV CARTON	
	Q44GJ067101EPE	EPE FOR AOC	
	Q44GJ067201EPE	EPE FOR AOC	
	Q45G 99626 36	PE BAG	
	Q45T 99609102	EPE BAG	
	0Q1G 130 8120	SCREW 42A9930011	
	P15T0439202	BKT_BASE_PLATE	
	P34T0305ADT 1L0133	BASE	
	Q12G6300 25 3	RUBBER	
E750	750TVM315BN513N000	PANEL V315B5-LN1 C1 NH CMO	2nd source
	P15T0460201CKD	BRACKET_SIDE_AV	
	P15T0501201CKD	BRACKET_POWER	
	P15T0536101CKD	BRACKET_TOP	
	P15T0537101CKD	BRACKET_LEFT_TOP	
	P15T0538101CKD	BRACKET_VESA	
	P15T0539101CKD	BRACKET_PCB_SUPPORT	
	P15T0540101CKD	BRACKET_BASE	
	P15T0541101CKD	BRACKET_HOLD_TOP	
	P15T0542101CKD	BRACKET_HOLD_TOP	
	P85T0111101CKD	SHIELD_MAIN	
	Q11G5052 1	STRING	
	Q11T5043 5	PCB SUPPORT	
	Q12G6300 26 7	WASHER	
	Q26G 800504 2B	BARCODE LABEL FOR 3	
	Q40G 32061565A	RATING LABEL	
	Q40G0003615 6A	SIDE LABEL	
	Q50T 500523	CABLE TIE	
	Q52G 1150523	TAPE_INSULATING	
	Q52G 1185 99	BIG CARTON TAPE FOR AOC	
	Q52G6025 15263	MYLAR	

L32HA91 E329G2NB4WG22N

Location	Part No.	Description
	017G MB535GMB	L32HA91 MAIN BOARD
	705TQ949001	COMSUPTIVE ASS'Y-A4
	705TQ9SKJ42	PACKING ASS'Y
	052G 1185	MIDDLE TAPE (Y1200141)
	Q45G2007C0127A	PE BAG FOR CARTON
	Q45T 88525T25	AIR BUBBLE BAG
	Q50G 4 10	TIE (Y1900221)
	Q52G 1150523	TAPE INSULATING
	Q52G 1185 99	BIG CARTON TAPE FOR AOC
	052G 1185	MIDDLE TAPE (Y1200141)
	Q45G 99606 25 ESD	INSULATING PE BAG
M037	P37T0087011	HINGE
	PWTV9NE1GQDD	POWER BOARD G3234-1-X-X-4-091209
	040G 45762412B	CBPC LABEL
	009G6005 1 GP	GROUND TERMINAL
CN902	033G327812D	WAFER 12P PLUG
CN802	033G8021 2E F	CONNECTOR
CN801	033G8021 2E F	CONNECTOR
CN802	033G8021 2E U	INVERT CONNECTOR
CN801	033G8021 2E U	INVERT CONNECTOR
CN903	033G8029 3A	WAFER 3.96MM 3P
IC970	056G 139 7	IC EL817MC M-TYPE
IC951	056G 139 7	IC EL817MC M-TYPE
IC950	056G 139 7	IC EL817MC M-TYPE
IC950	056G 139 10	IC TLP781F PHOTOCOUPLER DIP-4
IC951	056G 139 10	IC TLP781F PHOTOCOUPLER DIP-4
IC970	056G 139 10	IC TLP781F PHOTOCOUPLER DIP-4
IC902	056T 379121	IC STR- A6069H DIP-8
Q921	057G 761 7	KTD1691P
Q921	057G 761502	SMALLTRAN BTD1805AD3 5A 60V TO-126ML
C901	063G 10747410V	NO-SUGGEST 0.47UF 275VAC ARCO
C904	063G 10747410V	NO-SUGGEST 0.47UF 275VAC ARCO
C901	063G107K474 US	NO-SUGGEST 0.47UF +-10%
C904	063G107K474 US	NO-SUGGEST 0.47UF +-10%
C802	063G213J105GFA	CAP MPF 1UF 5% 450V
C807	063G213J105GFA	CAP MPF 1UF 5% 450V
C910	063G213J105GFA	CAP MPF 1UF 5% 450V
C821	065G 1K1021AT	CK45-R3AD102K-NR 1000PF / 1KV R-TYPE P
C805	065G 1K1021AT	CK45-R3AD102K-NR 1000PF / 1KV R-TYPE P
C911	065G 1K103 2E6213	CAP CER 10NF K 1KV
C801	065G 6J2206ET	22PF +-5% 6KV SL
C806	065G 6J2206ET	22PF +-5% 6KV SL
C902	065G306K6812BM	Y1 CAP 680PF 10% 250VAC KX
C903	065G306K6812BM	Y1 CAP 680PF 10% 250VAC KX
C924	065G306M1022BP	CAP Y1 1NF 20% 250V Y5V
C906	065G306M1022BP	CAP Y1 1NF 20% 250V Y5V
C902	065G306M6812B3	Y1 CAP 680PF +-20% 250VAC CD SERIES
C903	065G306M6812B3	Y1 CAP 680PF +-20% 250VAC CD SERIES
C920	067G 41Z15115K	EC 150UF M 450V 20*45MM
C953	067G204V331 3K	CS CAP 330UF 16V 10*12 MM
C954	067G215P4713KV	LOW ESR EC 470UF M 16V 10*12MM
C809	067G215P4714KV	LOW ESR EC 470UF M 25V 10*16MM
C946	067G215P4714KV	LOW ESR EC 470UF M 25V 10*16MM
C975	067G215P4716KV	LOW ESR EC 470UF M 35V 10*20MM
C945	067G215P4716KV	LOW ESR EC 470UF M 35V 10*20MM

C973	067G215P5616KV	LOW ESR EC 560UF M 35V 10*25MM
C946	067G215Y471 4H	EC CAP 105 度 470UF 25V
C809	067G215Y471 4H	EC CAP 105 度 470UF 25V
L902	073G 174106 L	LINE FILTER 13MH LF-1008108
L901	073G 174106 DN	LINE FILTER 13MH LK.TF032.A20
L902	073G 174106 DN	LINE FILTER 13MH LK.TF032.A20
L906	073G 174144 L	PFC CHOKE 220UH CC-011384
L906	073G 174144 N	PFC CHOKE 220UH YUVA-1116
L980	073G 253 91 L	CHOKE BY LI TA
L951	073G 253 91 L	CHOKE BY LI TA
L950	073G 253 91 L	CHOKE BY LI TA
T802	080GL26T 15 N	X'FMR 840UH MIN 8.4UH YUVA-1094
T902	080GL37T 19 L	X'FMR 550UH 5% PT-010923-3
T902	080GL37T 19 N	X'FMR 550UH 5% YUVA-1089
T801	080GL37T 20YS1	INVERTER X'FMR 6.9MH MIN YS04170431
T901	080GL52T 5 L2	X'FMR 1.0MH
T901	080GL52T 5 N2	X'FMR 1.0MH 10%
F901	084G 41 11 L	FUSE 5A 250V
CN901	087G 501 48 S	AC SOCKET 3PIN + 3 HOLE
CN901	087G 501 48 DL	AC SOCKET 3PIN + 3 HOLE
D904	093G 52 70	RECTIFIER 1N5408-P 3A 1000V DO-201AD
	0Q1G 340 8106 CR3	SCREW
	705TQ857050	Q901 ASS'Y
Q901	057G 667 25	STW20NM60
	0M1G1730 10120	SCREW 42A9930016
	Q12G 372 8	SILICON
HS2	Q90T0095 2	HEAT SINK
	705TQ857051	Q903 ASS'Y
Q903	057G 667 21	NO-SUGGEST STP10NK70ZFP
	0M1G1730 8120	SCREW
HS6	Q90T6084 6	HEAT SINK
	705TQ857052	Q803/Q810 ASS'Y
Q810	057G 667 49	FET 2SK4086LS-MG5 TO-220FI(LS)
Q803	057G 667 49	FET 2SK4086LS-MG5 TO-220FI(LS)
Q810	057T 667 59	MOSFET FQPF12N60C 12A/600V TO-220F
Q803	057T 667 59	MOSFET FQPF12N60C 12A/600V TO-220F
	0M1G1730 8120	SCREW
HS1	Q90T0001 3	HEAT SINK
	705TQ861011	NR901 ASS'Y
NR901	061G 58030 WL	RST NTCR 3 OHM +-20% 5A THINKING
	Q09T 203 8	PIN FOR NR901
	705TQ893058	BD901 ASS'Y
BD901	093G 50460 18	D10XB60
BD901	093G 50460 49	BRIDGE KBJ1008G 10A/800V KBJ
	0M1G1730 10120	SCREW 42A9930016
HS3	Q90T0174 1	HEAT SINK
	705TQ893059	D902 ASS'Y
D902	093G 52 56	DIODE FMN-1106S 10A/600V TO-220
	0M1G1730 8120	SCREW
HS7	Q90G6084 3	HEAT SINK
	705TQ893060	D950 ASS'Y
D950	093G 60298	DIODE SBT15006JST 15A/60V TO-220ML(LS)
D950	093G1506 2	FMW-2156
	0M1G1730 8120	SCREW
HS5	Q90T0176 1	HEAT SINK
	705TQ893061	D970/D972 ASS'Y
D972	093G 60282	SCHOTTKY SP20100R 20A 100V ITO-220AB

D970	093G 60282	SCHOTTKY SP20100R 20A 100V ITO-220AB
D970	093G 60331	SCHOTTKY YG865C10RSC 20A 100V TO-220F
D972	093G 60331	SCHOTTKY YG865C10RSC 20A 100V TO-220F
	0M1G1730 8120	SCREW
HS4	Q90T6064 1	HEAT SINK
	705TQ951017	OIL FOR DISAPPEAR
	709T3234 QM001	CONSUMPTIVE ASS'Y
	055G 23524	WELDING FLUX WITHOUT PB
	Q55G 100625	TIN STICK_LOW ARGENTUM
IC901	056G 368 12	IC FAN7529MX SOP-8
IC903	056G 379101	IC FAN7602BMX SOP-8
IC801	056T 379122	IC OZ9976GN-C-0-TR SOP-16
Q950	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q970	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q801	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q802	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q804	057G 759 2	RK7002FD5T116 SOT-23 BY ROHM
Q924	057G 760 5	DTC144WKA BY ROHM SMT
Q801	057G 761 18 T	TEST ONLY SST2222A 0.4 60 SMT3
Q802	057G 761 18 T	TEST ONLY SST2222A 0.4 60 SMT3
R932	061G0805100 JF	RST CHIPR 10 OHM +-5% 1/8W FENGHUA
R932	061G0805100 JT	RST CHIP 10R 1/8W 5% TZAI YUAN
R801	061G08051003FF	RST CHIPR 100KOHM +-1% 1/8W FENGHUA
R808	061G08051003FF	RST CHIPR 100KOHM +-1% 1/8W FENGHUA
R801	061G08051003FI	RST 0805 100K 1% 1/8W
R808	061G08051003FI	RST 0805 100K 1% 1/8W
R801	061G08051003FY	RST CHIP 100K 1/8W 1%
R808	061G08051003FY	RST CHIP 100K 1/8W 1%
R959	061G08051003FY	RST CHIP 100K 1/8W 1%
R802	061G0805101 JF	RST 0805 100R 5% 1/8W
R807	061G0805101 JF	RST 0805 100R 5% 1/8W
R981	061G0805101 JF	RST 0805 100R 5% 1/8W
R809	061G0805101 JF	RST 0805 100R 5% 1/8W
R809	061G0805101 JT	RST CHIP 100R 1/8W 5% TZAI YUAN
R981	061G0805101 JT	RST CHIP 100R 1/8W 5% TZAI YUAN
R807	061G0805101 JT	RST CHIP 100R 1/8W 5% TZAI YUAN
R802	061G0805101 JT	RST CHIP 100R 1/8W 5% TZAI YUAN
R826	061G0805102 Y	NO-SUGGEST RST CHIPR 1KOHM +-5% 1/8W YAG
R986	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA
R983	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA
R982	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA
R956	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA
R955	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA
R955	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN
R956	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN
R982	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN
R983	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN
R986	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN
R815	061G0805103 Y	NO-SUGGEST RST CHIPR 10KOHM +-5% 1/8W YA
R944	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA
R942	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA
R918	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA
R914	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA
R834	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA
R833	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA
R829	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA
R944	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN

R942	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN
R918	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN
R914	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN
R834	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN
R833	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN
R829	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN
R928	061G0805104 JF	RST CHIPR 100KOHM +-5% 1/8W FENGHUA
R835	061G0805104 JF	RST CHIPR 100KOHM +-5% 1/8W FENGHUA
R928	061G0805104 JT	RST CHIPR 100KOHM +- 5% 1/8W TZAI YUAN
R835	061G0805104 JT	RST CHIPR 100KOHM +- 5% 1/8W TZAI YUAN
R830	061G0805105 Y	NO-SUGGEST RST CHIPR 1MOHM +-5% 1/8W YAG
R828	061G0805105 JI	RST 0805 1M 5% 1/8W
R828	061G0805105 JT	RST CHIP 1M 1/8W 5% TZAI YUAN
R933	061G0805109 JF	RST CHIPR 1 OHM +- 5% 1/8W FENGHUA
R933	061G0805109 JI	RST 0805 1R 5% 1/8W TA-I
R923	061G0805150 2F	NO-SUGGEST RST CHIPR 15 KOHM +-1% 1/8W
R806	061G08051502FF	RST CHIPR 15KOHM +-1% 1/8W FENGHUA
R813	061G08051502FF	RST CHIPR 15KOHM +-1% 1/8W FENGHUA
R806	061G08051502FT	RST CHIP 15K 1/8W 1%
R813	061G08051502FT	RST CHIP 15K 1/8W 1%
R813	061G08051502FY	RST CHIP 15K 1/8W 1%
R806	061G08051502FY	RST CHIP 15K 1/8W 1%
R827	061G0805152 Y	NO-SUGGEST RST CHIPR 1.5KOHM +-5% 1/8W Y
R822	061G0805154	RST CHIPR 150KOHM +-5% 1/8W
R979	061G08052001FF	RST CHIPR 2KOHM +-1% 1/8W FENGHUA
R979	061G08052001FT	RST CHIP 2K 1/8W 1%
R979	061G08052001FY	RST CHIP 2K 1/8W 1%
R964	061G0805202 JF	RST CHIPR 2KOHM +-5% 1/8W FENGHUA
R964	061G0805202 JT	RST CHIP 2K 1/8W 5% TZAI YUAN
R943	061G0805220 JF	RST CHIPR 22 OHM +-5% 1/8W FENGHUA
R943	061G0805220 JT	RST CHIPR 22OHM +-5% 1/8W TZAI YUAN
R978	061G08052402FF	RST CHIPR 24KOHM +-1% 1/8W FENGHUA
R978	061G08052402FT	RST CHIP 24K 1/8W 1%
R978	061G08052402FT	RST CHIP 24K 1/8W 1%
R818	061G0805244	NO-SUGGEST RST CHIPR 240 KOHM +-5% 1/8W
R913	061G0805270 Y	NO-SUGGEST RST CHIPR 27 OHM +-5% 1/8W YA
R987	061G08052702FI	RST CHIPR 27 KOHM +-1% 1/8W 0805
R987	061G08052702FT	RST CHIP 27K 1/8W 1%
R817	061G0805335 JF	RST CHIPR 3.3 MOHM +-5% 1/8W
R817	061G0805335 JT	RST CHIPR 3M3 +-5% 1/8W TZAI YUAN
R975	061G0805392 JF	RST CHIPR 3.9KOHM +-5% 1/8W FENGHUA
R975	061G0805392 JT	RST CHIP 3K9 1/8W 5% TZAI YUAN
R915	061G08054700FF	RST 0805 470R 1% 1/8W
R915	061G08054700FT	RST CHIP 470R 1/8W 1%
R985	061G0805472 JF	RST CHIPR 4.7KOHM +-5% 1/8W FENGHUA
R938	061G0805472 JF	RST CHIPR 4.7KOHM +-5% 1/8W FENGHUA
R937	061G0805472 JF	RST CHIPR 4.7KOHM +-5% 1/8W FENGHUA
R937	061G0805472 JT	RST CHIPR 4K7 +-5% 1/8W TZAI YUAN
R938	061G0805472 JT	RST CHIPR 4K7 +-5% 1/8W TZAI YUAN
R985	061G0805472 JT	RST CHIPR 4K7 +-5% 1/8W TZAI YUAN
R824	061G0805513 JF	RST CHIPR 51KOHM +-5% 1/8W FENGHUA
R825	061G0805513 JF	RST CHIPR 51KOHM +-5% 1/8W FENGHUA
R825	061G0805513 JT	RST CHIPR 51K +-5% 1/8W TZAI YUAN
R824	061G0805513 JT	RST CHIPR 51K +-5% 1/8W TZAI YUAN
R917	061G0805563 JF	RST CHIPR 56KOHM +-5% 1/8W FENGHUA
R917	061G0805563 JT	RST CHIPR 56K +-5% 1/8W TZAI YUAN
R906	061G0805564 JF	RST CHIPR 560KOHM +-5% 1/8W FENGHUA

R906	061G0805564 JT	RST CHIPR 560K +-5% 1/8W TZAI YUAN
R816	061G08057502FF	RST CHIPR 75KOHM +-1% 1/8W FENGHUA
R816	061G08057502FT	RST CHIP R 75 KOHM +-1% 1/8W
R957	061G08058201FF	RST CHIPR 8.2KOHM +-1% 1/8W FENGHUA
R958	061G08058201FF	RST CHIPR 8.2KOHM +-1% 1/8W FENGHUA
R957	061G08058201FT	RST CHIP 8K2 1/8W 1%
R958	061G08058201FT	RST CHIP 8K2 1/8W 1%
JR909	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W
JR908	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W
JR907	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W
JR906	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W
JR905	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W
JR904	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W
JR903	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W
JR902	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W
JR901	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W
JR803	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W
JR802	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W
JR801	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W
JR910	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W
JR801	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
JR802	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
JR803	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
JR901	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
JR902	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
JR903	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
JR904	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
JR905	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
JR906	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
JR907	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
JR908	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
JR909	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
JR910	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
R926	061G12061004FI	RST 1206 1M 1% 1/4W
R925	061G12061004FI	RST 1206 1M 1% 1/4W
R924	061G12061004FI	RST 1206 1M 1% 1/4W
R924	061G12061004FT	RST CHIP R 1 MOHM +-1% 1/4W
R925	061G12061004FT	RST CHIP R 1 MOHM +-1% 1/4W
R926	061G12061004FT	RST CHIP R 1 MOHM +-1% 1/4W
R977	061G1206101 JI	RST 1206 100R 5% 1/4W
R973	061G1206101 JI	RST 1206 100R 5% 1/4W
R970	061G1206101 JI	RST 1206 100R 5% 1/4W
R954	061G1206101 JI	RST 1206 100R 5% 1/4W
R951	061G1206101 JI	RST 1206 100R 5% 1/4W
R977	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN
R973	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN
R970	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN
R954	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN
R951	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN
R974	061G1206102 JI	RST 1206 1K 5% 1/4W
R945	061G1206102 JI	RST 1206 1K 5% 1/4W
R935	061G1206102 JI	RST 1206 1K 5% 1/4W
R974	061G1206102 JT	RST CHIPR 1KOHM +-5% 1/4W TZAI YUAN
R945	061G1206102 JT	RST CHIPR 1KOHM +-5% 1/4W TZAI YUAN
R935	061G1206102 JT	RST CHIPR 1KOHM +-5% 1/4W TZAI YUAN
R831	061G1206103 JI	RST 1206 10K 5% 1/4W
R832	061G1206103 JI	RST 1206 10K 5% 1/4W

R929	061G1206103 JI	RST 1206 10K 5% 1/4W
R939	061G1206103 JI	RST 1206 10K 5% 1/4W
R941	061G1206103 JI	RST 1206 10K 5% 1/4W
R976	061G1206103 JI	RST 1206 10K 5% 1/4W
R831	061G1206103 JT	RST CHIPR 10KOHM +-5% 1/4W TZAI YUAN
R832	061G1206103 JT	RST CHIPR 10KOHM +-5% 1/4W TZAI YUAN
R929	061G1206103 JT	RST CHIPR 10KOHM +-5% 1/4W TZAI YUAN
R939	061G1206103 JT	RST CHIPR 10KOHM +-5% 1/4W TZAI YUAN
R941	061G1206103 JT	RST CHIPR 10KOHM +-5% 1/4W TZAI YUAN
R976	061G1206103 JT	RST CHIPR 10KOHM +-5% 1/4W TZAI YUAN
R996	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA
R997	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA
R998	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA
R999	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA
R996	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN
R997	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN
R998	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN
R999	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN
R821	061G1206105 JI	RST 1206 1M 5% 1/4W
R821	061G1206105 JT	RST CHIPR 1MOHM +-5% 1/4W TZAI YUAN
R820	061G1206154 JI	RST CHIPR 150K OHM +-5% 1/4W 1206
R820	061G1206154 JT	RST CHIPR 150KOHM +-5% 1/4W TZAI YUAN
R904	061G1206155 JF	RST CHIPR 1.5MOHM +-5% 1/4W FENGHUA
R905	061G1206155 JF	RST CHIPR 1.5MOHM +-5% 1/4W FENGHUA
R909	061G1206155 JF	RST CHIPR 1.5MOHM +-5% 1/4W FENGHUA
R904	061G1206155 JT	RST CHIPR 1.5MOHM +-5% 1/4W TZAI YUAN
R905	061G1206155 JT	RST CHIPR 1.5MOHM +-5% 1/4W TZAI YUAN
R909	061G1206155 JT	RST CHIPR 1.5MOHM +-5% 1/4W TZAI YUAN
R965	061G1206182 JI	RST CHIPR 1.8 KOHM +-5% 1/4W 1206
R967	061G1206182 JI	RST CHIPR 1.8 KOHM +-5% 1/4W 1206
R971	061G1206182 JI	RST CHIPR 1.8 KOHM +-5% 1/4W 1206
R972	061G1206182 JI	RST CHIPR 1.8 KOHM +-5% 1/4W 1206
R984	061G1206182 JI	RST CHIPR 1.8 KOHM +-5% 1/4W 1206
R988	061G1206182 JI	RST CHIPR 1.8 KOHM +-5% 1/4W 1206
R988	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN
R984	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN
R972	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN
R971	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN
R967	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN
R965	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN
R911	061G1206203 JF	RST CHIPR 20KOHM +-5% 1/4W FENGHUA
R911	061G1206203 JT	RST CHIPR 20KOHM +-5% 1/4W TZAI YUAN
R931	061G1206229 JT	RST CHIPR 2R2 +-5% 1/4W TZAI YUAN
R908	061G1206229 JT	RST CHIPR 2R2 +-5% 1/4W TZAI YUAN
R907	061G1206229 JT	RST CHIPR 2R2 +-5% 1/4W TZAI YUAN
R907	061G1206229 JY	RST 1206 2.2R 5% 1/4W
R908	061G1206229 JY	RST 1206 2.2R 5% 1/4W
R931	061G1206229 JY	RST 1206 2.2R 5% 1/4W
R819	061G12062702FF	RST CHIPR 27KOHM +-1% 1/4W FENGHUA
R910	061G1206304 JI	RST 1206 300K 5% 1/4W
R910	061G1206304 JT	RST CHIPR 300 KOHM +-5% 1/4W TZAI YUAN
R903	061G1206334 JI	RST 330K OHM 5% 1/4W TA-I
R902	061G1206334 JI	RST 330K OHM 5% 1/4W TA-I
R901	061G1206334 JI	RST 330K OHM 5% 1/4W TA-I
R901	061G1206334 JT	RST CHIPR 330 KOHM +-5% 1/4W TZAI YUAN
R902	061G1206334 JT	RST CHIPR 330 KOHM +-5% 1/4W TZAI YUAN
R903	061G1206334 JT	RST CHIPR 330 KOHM +-5% 1/4W TZAI YUAN

R812	061G1206470 JF	RST CHIPR 47 OHM +-5% 1/4W FENGHUA
R811	061G1206470 JF	RST CHIPR 47 OHM +-5% 1/4W FENGHUA
R810	061G1206470 JF	RST CHIPR 47 OHM +-5% 1/4W FENGHUA
R805	061G1206470 JF	RST CHIPR 47 OHM +-5% 1/4W FENGHUA
R804	061G1206470 JF	RST CHIPR 47 OHM +-5% 1/4W FENGHUA
R803	061G1206470 JF	RST CHIPR 47 OHM +-5% 1/4W FENGHUA
R950	061G1206470 JI	RST 47 OHM 5% 1/4W TA-I
R952	061G1206470 JI	RST 47 OHM 5% 1/4W TA-I
R812	061G1206470 JT	RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN
R811	061G1206470 JT	RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN
R810	061G1206470 JT	RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN
R805	061G1206470 JT	RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN
R804	061G1206470 JT	RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN
R803	061G1206470 JT	RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN
R952	061G1206470 JT	RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN
R950	061G1206470 JT	RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN
R962	061G1206475 JF	RST CHIPR 4.7 MOHM +-5% 1/4W FENGHUA
R962	061G1206475 JT	RST CHIPR 4.7 MOHM +-5% 1/4W TZAI YUAN
R947	061G1206622 JI	RST 6.2K OHM 5% 1/4W TA-I
R947	061G1206622 JT	RST CHIPR 6.2 KOHM 1/4W TZAI YUAN
R922	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA
R921	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA
R920	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA
R920	061G12066803FI	RST 680K OHM 1% 1/4W TA-I
R921	061G12066803FI	RST 680K OHM 1% 1/4W TA-I
R922	061G12066803FI	RST 680K OHM 1% 1/4W TA-I
R966	061G1206682 JF	RST CHIPR 6.8KOHM +-5% 1/4W FENGHUA
R968	061G1206682 JF	RST CHIPR 6.8KOHM +-5% 1/4W FENGHUA
R969	061G1206682 JF	RST CHIPR 6.8KOHM +-5% 1/4W FENGHUA
R989	061G1206682 JF	RST CHIPR 6.8KOHM +-5% 1/4W FENGHUA
R966	061G1206682 JT	RST CHIPR 6.8 KOHM +-5% 1/4W TZAI YUAN
R968	061G1206682 JT	RST CHIPR 6.8 KOHM +-5% 1/4W TZAI YUAN
R969	061G1206682 JT	RST CHIPR 6.8 KOHM +-5% 1/4W TZAI YUAN
R989	061G1206682 JT	RST CHIPR 6.8 KOHM +-5% 1/4W TZAI YUAN
C912	065G080510132K Y	NO-SUGGEST 0805 100PF K 50V X7R
C812	065G080510232K 3	CAP CHIP 0805 1N 50V X7R +/-10%
C812	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%
C820	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%
C909	065G080510332K 3	CAP CHIP 0805 10N 50V X7R +/-10%
C909	065G080510332K Y	CAP CHIP 0805 10N 50V X7R +/-10%
C810	065G080510422K T	CAP CHIP 0805 0.1UF K 25V X7R
C810	065G080510422K Y	CAP CHIP 0805 100N 25V X7R +/-10%
C947	065G080510432K 3	CAP CHIP 0805 100N 50V X7R +/-10%
C942	065G080510432K 3	CAP CHIP 0805 100N 50V X7R +/-10%
C934	065G080510432K 3	CAP CHIP 0805 100N 50V X7R +/-10%
C923	065G080510432K 3	CAP CHIP 0805 100N 50V X7R +/-10%
C921	065G080510432K 3	CAP CHIP 0805 100N 50V X7R +/-10%
C913	065G080510432K 3	CAP CHIP 0805 100N 50V X7R +/-10%
C908	065G080510432K 3	CAP CHIP 0805 100N 50V X7R +/-10%
C907	065G080510432K 3	CAP CHIP 0805 100N 50V X7R +/-10%
C948	065G080510432K 3	CAP CHIP 0805 100N 50V X7R +/-10%
C949	065G080510432K 3	CAP CHIP 0805 100N 50V X7R +/-10%
C956	065G080510432K 3	CAP CHIP 0805 100N 50V X7R +/-10%
C978	065G080510432K 3	CAP CHIP 0805 100N 50V X7R +/-10%
C978	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%
C956	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%
C949	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%

C948	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C947	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C942	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C934	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C923	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C921	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C913	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C908	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C907	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C922	065G080510522K	3	CAP CHIP 0805 1U 25V X7R +/-10%
C815	065G080510522K	3	CAP CHIP 0805 1U 25V X7R +/-10%
C922	065G080510522K	T	CAP 0805 1UF 10% 25V X7R
C815	065G080510522K	T	CAP 0805 1UF 10% 25V X7R
C944	065G080522132K	3	CAP CHIP 0805 220P 50V X7R +/-10%
C944	065G080522132K	Y	CAP CHIP 0805 220P 50V X7R +/-10%
C808	065G080522231J	3	CAP CHIP 0805 2.2NF +/-5% 50V NPO
C804	065G080522231J	3	CAP CHIP 0805 2.2NF +/-5% 50V NPO
C808	065G080522231J	A	CAP CHIP 0805 2.2NF J 50V NPO
C804	065G080522231J	A	CAP CHIP 0805 2.2NF J 50V NPO
C804	065G080522231J	F	NO-SUGGEST 0805 2.2NF J 50V NPO
C808	065G080522231J	F	NO-SUGGEST 0805 2.2NF J 50V NPO
C816	065G080522322K	3	CAP CHIP 0805 22N 25V X7R +/-10%
C816	065G080522322K	Y	CAP CHIP 0805 22NF K 25V X7R
C955	065G080522432K	3	CAP CHIP 0805 220N 50V X7R +/-10%
C955	065G080522432K	Y	CAP CHIP 0805 220N 50V X7R +/-10%
C803	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R
C813	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R
C803	065G080522522K	T	CAP 0805 2.2UF 10% 25V X7R
C813	065G080522522K	T	CAP 0805 2.2UF 10% 25V X7R
C803	065G080522522K	Y	CAP CHIP 0805 2U2 25V X7R +/-10%
C813	065G080522522K	Y	CAP CHIP 0805 2U2 25V X7R +/-10%
C811	065G080533131J	T	CAP 0805 330PF J 50V NPO TAIYO YUDEN
C811	065G080533131J	Y	CAP CHIP 0805 330P 50V NP0 +/-5%
C976	065G080533432K	3	CAP CHIP 0805 330N 50V X7R +/-10%
C976	065G080533432K	F	CAP 0805 330NF 10% 50V X7R
C976	065G080533432K	Y	CAP CHIP 0805 330N 50V X7R +/-10%
C817	065G080547222K	Y	CAP CHIP 0805 4700PF K 25V X7R
C819	065G080547232K	3	CAP CHIP 0805 4N7 50V X7R +/-10%
C819	065G080547232K	Y	CAP CHIP 0805 4N7 50V X7R +/-10%
C943	065G080547332K	3	CAP CHIP 0805 47N 50V X7R +/-10%
C917	065G080547332K	3	CAP CHIP 0805 47N 50V X7R +/-10%
C823	065G080547332K	3	CAP CHIP 0805 47N 50V X7R +/-10%
C822	065G080547332K	3	CAP CHIP 0805 47N 50V X7R +/-10%
C822	065G080547332K	Y	CAP CHIP 0805 47N 50V X7R +/-10%
C823	065G080547332K	Y	CAP CHIP 0805 47N 50V X7R +/-10%
C917	065G080547332K	Y	CAP CHIP 0805 47N 50V X7R +/-10%
C943	065G080547332K	Y	CAP CHIP 0805 47N 50V X7R +/-10%
C918	065G080547422K	3	CAP 0805 470NF 10% 25V X7R
C918	065G080547422K	T	CAP CHIP 0805 0.47UF K 25V X7R
C918	065G080547422K	Y	CAP CHIP 0805 0.47UF K 25V X7R
C814	065G080568231J	3	CAP CHIP 0805 6N8 50V NPO +/-5%
C814	065G080568231J	F	NO-SUGGEST CAP CHIP 0805 6.8NF 50V J NP
C814	065G080568231J	Y	CAP CHIP 0805 6800PF J 50V NPO
C950	065G120610272K	3	CER 1206 1N 500V X7R 10%
C951	065G120610272K	3	CER 1206 1N 500V X7R 10%
C952	065G120610272K	3	CER 1206 1N 500V X7R 10%
C957	065G120610272K	3	CER 1206 1N 500V X7R 10%

C950	065G120610272K	Y	CAP CHIP 1206 1NF K 500V X7R
C951	065G120610272K	Y	CAP CHIP 1206 1NF K 500V X7R
C952	065G120610272K	Y	CAP CHIP 1206 1NF K 500V X7R
C957	065G120610272K	Y	CAP CHIP 1206 1NF K 500V X7R
C970	065G120622272K	3	CER 1206 2N2 500V X7R 10%
C972	065G120622272K	3	CER 1206 2N2 500V X7R 10%
C935	065G120622272K	3	CER 1206 2N2 500V X7R 10%
C940	065G120622272K	3	CER 1206 2N2 500V X7R 10%
C970	065G120622272K	Y	CER 1206 2N2 500V X7R 10%
C972	065G120622272K	Y	CER 1206 2N2 500V X7R 10%
C935	065G120622272K	Y	CER 1206 2N2 500V X7R 10%
C940	065G120622272K	Y	CER 1206 2N2 500V X7R 10%
C818	065G120622522K	M	CER 1206 2U2 25V X7R 10%
C818	065G120622522K	T	CAP CHIP1206 2.2UF K 25V X7R
D971	093G 64 39 R		SWITCHING 1SS355 0.1A 90V UMD2
D951	093G 64 39 R		SWITCHING 1SS355 0.1A 90V UMD2
D906	093G 64 39 R		SWITCHING 1SS355 0.1A 90V UMD2
D903	093G 64 39 R		SWITCHING 1SS355 0.1A 90V UMD2
D805	093G 64 42 PP		BAV70 SOT-23
D806	093G 64 42 PP		BAV70 SOT-23
D940	093G 52S 10 T		DIODE US1M-E3/61T 1A/1000V DO-214AC
D804	093G 60S 5 T		SCHOTTKY SCS0520P 0.5A 20V SOD-123
D803	093G 60S 5 T		SCHOTTKY SCS0520P 0.5A 20V SOD-123
D802	093G 60S 5 T		SCHOTTKY SCS0520P 0.5A 20V SOD-123
D801	093G 60S 5 T		SCHOTTKY SCS0520P 0.5A 20V SOD-123
	709T3234 QS001		CONSUMPTIVE ASS'Y
A8	006G 31 4		1.7MM RIVET
A5	006G 31 4		1.7MM RIVET
A4	006G 31 4		1.7MM RIVET
A1	006G 31 4		1.7MM RIVET
CN901	006G 31500	GP	EYELET
L906	006G 31502		1.5MM RIVET
IC971	056G 158 12		SHUNT REGULATOR KIA431A-AT/P TO-92
IC952	056G 158 12		SHUNT REGULATOR KIA431A-AT/P TO-92
Q925	057G 420 3 T		TRA KTA1273-Y- AT/ P_TO-92L KEC
R948	061G 30310852T	GP	FUSE RESISTOR
R949	061G 30310852T	GP	FUSE RESISTOR
R960	061G 60210252T		CFR 1K OHM +-5% 1/6W
R963	061G 60210352T		CFR 10KOHM +-5% 1/6W
R961	061G 60210352T		CFR 10KOHM +-5% 1/6W
R916	061G152M10852T	SY	RST MOF 0R1 5% 2W
R946	061G152M43852T		RST MOF 0R43 5% 2W
R940	061G208M10452T		RST MOF 100K 5% 1W
C930	065G 2K222 2T6921		CAP CER 2200PF K 2KV Y5P
C933	067G 2151007NT		EC 10UF 20% 50V 5*11
C937	067G 2151007NT		EC 10UF 20% 50V 5*11
C941	067G 2151007NT		EC 10UF 20% 50V 5*11
C914	067G 2154707NT		KY50VB47M-TP5 6.3*11
C931	067G215A1017KT		EC 100UF 50V 8*12MM
C941	067G215Y1007KT		KY50VB10M-TP5 5*11.5
C937	067G215Y1007KT		KY50VB10M-TP5 5*11.5
C933	067G215Y1007KT		KY50VB10M-TP5 5*11.5
C931	067G215Y1017NT		EC 100UF 50V 8*11.5MM
C914	067G215Y4707KT		EC 47UF 20% 50V 6.3*11MM
FB901	071G 55 26 S		BEAD 3.5*6MM 127 OHM 25% LB3.5jA0.8jA6-2
FB902	071G 55 26 S		BEAD 3.5*6MM 127 OHM 25% LB3.5jA0.8jA6-2
FB902	071T 55 26 H		FERRITE BEAD 3.5*6.0*0.8

FB901	071T 55 26 H	FERRITE BEAD 3.5*6.0*0.8
ZD930	093G 3916652T	MTZJ15B (13.89-14.62)
ZD952	093G 3916652T	MTZJ15B (13.89-14.62)
ZD970	093G 3917152T	TZJ T-72 30B
D901	093G 52 1552T	DIODE 1N4007-E3/73 1A/1000V DO-41
D931	093G 5250S52T	DIODE AU02Z-V1 SANKEN
D807	093G 64 1152T	1N4148
D808	093G 64 1152T	1N4148
ZD930	093G 39G 5	DIODE MTZJ15B DO-34
ZD952	093G 39G 5	DIODE MTZJ15B DO-34
ZD970	093G 39G 9	DIODE MTZJ30B DO-34
D930	093T1080 252T	DIODE SARSO1-V1 SANKEN
J906	095G 90 23	JUMPER WIRE
J907	095G 90 23	JUMPER WIRE
J908	095G 90 23	JUMPER WIRE
J909	095G 90 23	JUMPER WIRE
J923	095G 90 23	JUMPER WIRE
J922	095G 90 23	JUMPER WIRE
J921	095G 90 23	JUMPER WIRE
J920	095G 90 23	JUMPER WIRE
J919	095G 90 23	JUMPER WIRE
J918	095G 90 23	JUMPER WIRE
J917	095G 90 23	JUMPER WIRE
J916	095G 90 23	JUMPER WIRE
J915	095G 90 23	JUMPER WIRE
J910	095G 90 23	JUMPER WIRE
J911	095G 90 23	JUMPER WIRE
J912	095G 90 23	JUMPER WIRE
J913	095G 90 23	JUMPER WIRE
J914	095G 90 23	JUMPER WIRE
J807	095G 90 23	JUMPER WIRE
J806	095G 90 23	JUMPER WIRE
J805	095G 90 23	JUMPER WIRE
J804	095G 90 23	JUMPER WIRE
J803	095G 90 23	JUMPER WIRE
J802	095G 90 23	JUMPER WIRE
J801	095G 90 23	JUMPER WIRE
J926	095G 90 23	JUMPER WIRE
J808	095G 90 23	JUMPER WIRE
J809	095G 90 23	JUMPER WIRE
J810	095G 90 23	JUMPER WIRE
J811	095G 90 23	JUMPER WIRE
J812	095G 90 23	JUMPER WIRE
J901	095G 90 23	JUMPER WIRE
J902	095G 90 23	JUMPER WIRE
J903	095G 90 23	JUMPER WIRE
J904	095G 90 23	JUMPER WIRE
J905	095G 90 23	JUMPER WIRE
	709T3234 QA001	CONSUMPTIVE ASS'Y
	715G3234 1	TV POWER-PCB 150X230X1.6MM CEM-1 SS
M037	SP37T0087011	HINGE ASS'Y
	002F7015 1	NUT
	004F081510T 00	WASHER
	004F122515M 00	WASHER
	004F1808104 00	WASHER
	004F1808104 01	WASHER
	004F180820M 00	WASHER

	028F0840110	SHAFT
	034F0307 1101A	TOP_PLASTIC
	034F0364 1101A	BOTTOM_PLASTIC
	040F7607001 00	BARCODE LABEL
	092TB1JX1A3WGM	BATTERY FOR ALL EXPORT MODE
	0Q1G 940 16 47 CR3	SCREW
	Q41G32MV61520A	MANUAL
	Q41G783061524A	WARRANTY CARD
	Q41G78SV61515A	L32HA91 QSG
	Q41G78SV61516A	L32HA91 QSG
	Q45G 76 28NV2 R	PE BAG FOR BASE SCREW SZ02742
	Q45G2010M0201A	P.E. BAG (INSTR. BOOK)
	040G 58162435A	P/N LABEL FOR MANUAL PE BAG
	Q40G000162421A	S/N LABEL
	002G6008 1	SCREW 42A9940007
	052G 1186	SMALL TAPE
	052G 2191 A	PAPER TAPE
	052T 1211 B	TASMA ALUMINIOWA
	089G404A18N IS	AC POWER CORD 1800
TU201	094G DVB T 8P	TUNER DVB-T WITH ANALOG FQD1116ME/BM
	095G801413D 41	HARNESS 13P-12P 200MM
ECN750	095G801851X546	LVDS CABLE 51P-40P(1.25MM) 350MM
ECN801	095G8019 3E 4	HARNESS 3P-2P 260MM
ECN801	095G8019 3X 4	HARNESS 3P-2P 300MM
ECN802	095G8019 3X905	HARNESS 3P-2P 1100MM
	098GRABDPNTACR	REMOTE CONTROL RC2444601/01
	0D1G 940 6120	SCREW
	0D1G1730 8120	SCREW
	0D1G1730 10120	SCREW
	0M1G 930 8 47 CR3	SCREW
	0M1G 940 6120	SCREW (M4X6)
	0M1G 940 16 47 CR3	SCREW
	0Q1G 930 10 47 CR3	SCREW
	0Q1G 940 16 47 CR3	SCREW
	705TQASKJ01	SKD ASS'Y 32
	078G0120 2 Y	SPK 6 OHM 12W 160X42MM SUNLINK
ECN600	095G8014 4X 54	HARNESS 4P 850/550MM
ECN391	095G801411D 29	HARNESS 11P-4P+6P 850/650MM
	095G8021 3D564	HARNESS 3P+SWITCH 550MM
	0Q1G 130 8120	SCREW 42A9930011
	0Q1G 930 10 47 CR3	SCREW
	0Q1G 930 10 47 CR3	SCREW
	705TQA34J41	BEZEL ASS'Y 32
	0Q1G 930 10 47 CR3	SCREW
	P33T0132ADT 1A0100	KEY_FUNCTION
	P33T0135AFT 1C0100	LENS_IR
	P34T0302ADT 1A0130	BEZEL
	P34T0303ADTA1T0100	DECO
	Q36T 600 30 2	HIMERON
	Q44T3231 21 27	EVA WASHER
	Q44T3231 21 28	EVA WASHER
	Q52G 3 81	3M DOUBLE FACE TAPE
	705TQA34J42	REAR COVER ASS'Y 32"
	0Q1G 930 10 47 CR3	SCREW
	P15T0320101	BRACKET_VESA
	P34T0304ADT 1A0230	REAR COVER 32
	P34T0365ADT 1A0100	IO_REAR_COVER

	IRPF9AB1	IR BOARD T3514-B-X-X-1-090409
U001	056G 627911	IR 38KHZ KSM-603TM2M
U001	056T 627 33 1	IR 37.9KHZ KSM-603TM2E
U002	056T 627 41	LS JSA-3111B
LED001	081G 12 6C GP	LED RED/GREEN
	P11G0021101	IR-HOLDER
	P11G0022101	IR-HOLDER
	P11G0027101	HOLDER
CN001	033G8032 6F HR	CONNECTOR 6P 1.25
Q001	057G 417512	MMBT3906
Q002	057G 417512	MMBT3906
R004	061G0603101 Y	NO-SUGGEST RST CHIPR 100 OHM +-5% 1/10W
R005	061G0603103 Y	NO-SUGGEST RST CHIPR 10KOHM +-5% 1/10W Y
R011	061G0603123 T	RST CHIP 12K 1/10W 5%
R003	061G0603330 Y	NO-SUGGEST RST CHIPR 33 OHM +-5% 1/10W Y
R012	061G0603473 T	RST CHIP 47K 1/10W 5%
R009	061G0603681 Y	NO-SUGGEST RST CHIPR 680 OHM +-5% 1/10W
R010	061G0603681 Y	NO-SUGGEST RST CHIPR 680 OHM +-5% 1/10W
C002	065G0805106 A7	CHIP 10UF 10V Y5V 0805
	715G3514 1	TV IR BOARD FR-4 D/S 1.6MM 64.95X14.2MM
R001	061G0603123 T	RST CHIP 12K 1/10W 5%
R002	061G0603473 T	RST CHIP 47K 1/10W 5%
Q003	057G 417 18 T	PMBT3904 SOT-23
R006	061G06031102FF	RST CHIPR 11KOHM +-1% 1/10W FENGHUA
R006	061G06031102FT	RST CHIP 11K 1/10W 1%
C001	065G060310131J Y	CAP CHIP 0603 100P 50V NP0 +/-5%
C003	065G060310432K Y	CAP 0603 100NF 10% 50V X7R
C004	065G0805335A5K T	NO-SUGGEST CAP CHIP 0805 3.3UF K 10V X5R
	KEPF9AA5	KEY BOARD G3375-1-X-X-1-090619
CN001	033G3802 4 BH F	CONNECTOR
R006	061G06034301FF	RST CHIPR 4.3KOHM +-1% 1/10W FENGHUA
R002	061G06034301FF	RST CHIPR 4.3KOHM +-1% 1/10W FENGHUA
R004	061G06034700FF	RST CHIPR 470 OHM +-1% 1/10W FENGHUA
	715G3375 1	LCD TV KEY BOARD 13.5X162.0X1.6MM
SW006	077G603S AI CJ	TACT SWITCH AI 2PIN SEALED
SW007	077G603S AI CJ	TACT SWITCH AI 2PIN SEALED
SW003	077G603S AI CJ	TACT SWITCH AI 2PIN SEALED
SW002	077G603S AI CJ	TACT SWITCH AI 2PIN SEALED
SW001	077G603S AI CJ	TACT SWITCH AI 2PIN SEALED
SW005	077G603S AI CJ	TACT SWITCH AI 2PIN SEALED
SW004	077G603S AI CJ	TACT SWITCH AI 2PIN SEALED
R005	061G06031102FF	RST CHIPR 11KOHM +-1% 1/10W FENGHUA
R001	061G06031102FF	RST CHIPR 11KOHM +-1% 1/10W FENGHUA
R005	061G06031102FT	RST CHIP 11K 1/10W 1%
R001	061G06031102FT	RST CHIP 11K 1/10W 1%
R003	061G06031801FF	RST CHIPR 1.8KOHM +-1% 1/10W FENGHUA
R007	061G06031801FF	RST CHIPR 1.8KOHM +-1% 1/10W FENGHUA
R003	061G06031801FI	RST 0603 1.8K 1% 1/10W
R007	061G06031801FI	RST 0603 1.8K 1% 1/10W
C001	065G060310432K Y	CAP 0603 100NF 10% 50V X7R
C002	065G060310432K Y	CAP 0603 100NF 10% 50V X7R
ZD002	093G 64 37 N	VPORT0603100KV05
ZD001	093G 64 37 N	VPORT0603100KV05
	P15T0439202	BKT_BASE_PLATE
	P33T0136ADT 1A0100	COVER_SWITCH_HOLDE
	P34T0305ADT 1T0233	BASE
	Q01G6080 1	SCREW

	Q12G6300 25 3	RUBBER
	Q12G7045 1	RUBBER
	Q36T 600 30 18	NONWOVEN FABRIC
	Q44GJ03761515A	32" GMBH TV SKD CARTON
	Q44GJ067101EPE	CUSHION-T EPS
	Q44GJ067201EPE	CUSHION-B EPS
	Q45G 99626 36	PE BAG
	Q45G9901 TV010	P.E. BAG 1000 680 0.02+0.3 0.02
E750	750TVG320CAE11N000	LCD LC320WUE-SCA1 KR LGD
	P15T0438501CKD	BKT-BASE
	P15T0440301CKD	BRACKET TOP
	P15T0441101CKD	BRACKETT_LEFT_BOTTOM
	P15T0444101CKD	BRACKET_VESA
	P15T0460201CKD	BRACKET_SIDE_AV
	P15T0495201CKD	BRACKET_SUPPORT
	P15T0501201CKD	BRACKET_POWER
	P15T0515101CKD	BRACKET_LEFT_TOP_CN
	P15T0541101CKD	BRACKET_HOLD_TOP
	P15T0549101CKD	BRACKET_SIDE
	P85T0111101CKD	SHIELD_MAIN
	Q11G5052 1	STRING
	Q12G6300 26 7	WASHER
	Q26G 800504 2B	BARCODE LABEL FOR 3
	Q36T 600 18121	NONWOVEN FABRTC
	Q36T 600 30 18	NONWOVEN FABRIC
	Q36T 600 31 7	NONWOVEN FABRIC
	Q40G 32061581A	RATING LABEL
	Q40G0003615 6A	SIDE LABEL
	Q50T 500523	CABLE TIE
	Q52G 1150523	TAPE_INSULATING
	Q52G 1185 99	BIG CARTON TAPE FOR AOC
	Q52G 1211600	AL TAPE
ET801	Q52G 1211827	EMI PAD
	Q52G6025 15258	INSULATING SHEET

L42HA91 E429M2NB4WA12N

Location	Part No.	Description
	705TQ949001	COMSUPTIVE ASS'Y-A4
	INTV8QGGMQA7	INVERTER BOARD
	040G 45762412B	CBPC LABEL
CN8802	033G8029 3A H	B2P3S-VH
CN8810	033T8021 2A U	CONN 13.0MM 2P R/A
CN8809	033T8021 2A U	CONN 13.0MM 2P R/A
CN8808	033T8021 2A U	CONN 13.0MM 2P R/A
CN8807	033T8021 2A U	CONN 13.0MM 2P R/A
CN8806	033T8021 2A U	CONN 13.0MM 2P R/A
CN8805	033T8021 2A U	CONN 13.0MM 2P R/A
CN8804	033T8021 2A U	CONN 13.0MM 2P R/A
CN8803	033T8021 2A U	CONN 13.0MM 2P R/A
C8812	065G 6J3096ET	CER CAP 3PF J 6KV
C8813	065G 6J3096ET	CER CAP 3PF J 6KV
C8814	065G 6J3096ET	CER CAP 3PF J 6KV
C8815	065G 6J3096ET	CER CAP 3PF J 6KV
C8816	065G 6J3096ET	CER CAP 3PF J 6KV
C8817	065G 6J3096ET	CER CAP 3PF J 6KV
C8818	065G 6J3096ET	CER CAP 3PF J 6KV
C8819	065G 6J3096ET	CER CAP 3PF J 6KV
C8811	065G 6J3096ET	CER CAP 3PF J 6KV
C8810	065G 6J3096ET	CER CAP 3PF J 6KV
C8809	065G 6J3096ET	CER CAP 3PF J 6KV
C8808	065G 6J3096ET	CER CAP 3PF J 6KV
C8807	065G 6J3096ET	CER CAP 3PF J 6KV
C8806	065G 6J3096ET	CER CAP 3PF J 6KV
C8805	065G 6J3096ET	CER CAP 3PF J 6KV
C8802	065G 6J3096ET	CER CAP 3PF J 6KV
T8801	080GL42T 22 DN	X'FMR 140UH TK.2801H.101
T8802	080GL42T 22 DN	X'FMR 140UH TK.2801H.101
T8803	080GL42T 22 DN	X'FMR 140UH TK.2801H.101
T8804	080GL42T 22 DN	X'FMR 140UH TK.2801H.101
T8816	080GL42T 22 DN	X'FMR 140UH TK.2801H.101
T8815	080GL42T 22 DN	X'FMR 140UH TK.2801H.101
T8814	080GL42T 22 DN	X'FMR 140UH TK.2801H.101
T8813	080GL42T 22 DN	X'FMR 140UH TK.2801H.101
T8812	080GL42T 22 DN	X'FMR 140UH TK.2801H.101
T8811	080GL42T 22 DN	X'FMR 140UH TK.2801H.101
T8810	080GL42T 22 DN	X'FMR 140UH TK.2801H.101
T8809	080GL42T 22 DN	X'FMR 140UH TK.2801H.101
T8808	080GL42T 22 DN	X'FMR 140UH TK.2801H.101
T8807	080GL42T 22 DN	X'FMR 140UH TK.2801H.101
T8806	080GL42T 22 DN	X'FMR 140UH TK.2801H.101
T8805	080GL42T 22 DN	X'FMR 140UH TK.2801H.101
CN8801	095G 825 6D505	HARNESS 6P(SCN)-5P(PLUG) 230MM
CN8801	095G 825 6W505	HARNESS 6P(SCN)-5P(PLUG) 230MM
R8822	061G0805000	RST CHIP MAX 0R05 1/8W
R8823	061G0805000	RST CHIP MAX 0R05 1/8W
R8824	061G0805000	RST CHIP MAX 0R05 1/8W

R8825	061G0805000	RST CHIP MAX 0R05 1/8W
R8826	061G0805000	RST CHIP MAX 0R05 1/8W
R8827	061G0805000	RST CHIP MAX 0R05 1/8W
R8828	061G0805000	RST CHIP MAX 0R05 1/8W
R8829	061G0805000	RST CHIP MAX 0R05 1/8W
R8801	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W
R8802	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W
R8803	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W
R8806	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W
R8808	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W
R8809	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W
R8810	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W
R8804	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R8820	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R8821	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R8805	061G0805104	RST CHIPR 100K OHM +-5% 1/8W
R8807	061G0805104	RST CHIPR 100K OHM +-5% 1/8W
R8830	061G0805243	RST CHIPR 24 KOHM +-5% 1/8W
R8819	061G0805393	RST CHIPR 39KOHM +-5% 1/8W
R8818	061G0805393	RST CHIPR 39KOHM +-5% 1/8W
R8817	061G0805511	RST CHIPR 510 OHM +-5% 1/8W
R8816	061G0805511	RST CHIPR 510 OHM +-5% 1/8W
R8815	061G0805511	RST CHIPR 510 OHM +-5% 1/8W
R8814	061G0805511	RST CHIPR 510 OHM +-5% 1/8W
R8813	061G0805511	RST CHIPR 510 OHM +-5% 1/8W
R8812	061G0805511	RST CHIPR 510 OHM +-5% 1/8W
R8811	061G0805511	RST CHIPR 510 OHM +-5% 1/8W
RJ8822	061G1206000	RST CHIP MAX 0R05 1/4W
RJ8817	061G1206000	RST CHIP MAX 0R05 1/4W
RJ8816	061G1206000	RST CHIP MAX 0R05 1/4W
RJ8815	061G1206000	RST CHIP MAX 0R05 1/4W
RJ8814	061G1206000	RST CHIP MAX 0R05 1/4W
RJ8813	061G1206000	RST CHIP MAX 0R05 1/4W
RJ8812	061G1206000	RST CHIP MAX 0R05 1/4W
RJ8811	061G1206000	RST CHIP MAX 0R05 1/4W
RJ8810	061G1206000	RST CHIP MAX 0R05 1/4W
C8801	065G080510332K Y	CAP CHIP 0805 10N 50V X7R +/-10%
C8834	065G080556131G F	CAP CHIP 0805 560PF G 50V NPO
C8804	065G080556131G F	CAP CHIP 0805 560PF G 50V NPO
C8803	065G080556131G F	CAP CHIP 0805 560PF G 50V NPO
C8823	065G080556231J Y	CAP CHIP 0805 5600PF J 50V NPO
C8824	065G080556231J Y	CAP CHIP 0805 5600PF J 50V NPO
C8825	065G080556231J Y	CAP CHIP 0805 5600PF J 50V NPO
C8826	065G080556231J Y	CAP CHIP 0805 5600PF J 50V NPO
C8827	065G080556231J Y	CAP CHIP 0805 5600PF J 50V NPO
C8828	065G080556231J Y	CAP CHIP 0805 5600PF J 50V NPO
C8829	065G080556231J Y	CAP CHIP 0805 5600PF J 50V NPO
C8830	065G080556231J Y	CAP CHIP 0805 5600PF J 50V NPO
C8831	065G080556231J Y	CAP CHIP 0805 5600PF J 50V NPO
C8832	065G080556231J Y	CAP CHIP 0805 5600PF J 50V NPO
C8833	065G080556231J Y	CAP CHIP 0805 5600PF J 50V NPO

C8822	065G080556231J	Y	CAP CHIP 0805 5600PF J 50V NPO
C8821	065G080556231J	Y	CAP CHIP 0805 5600PF J 50V NPO
C8820	065G080556231J	Y	CAP CHIP 0805 5600PF J 50V NPO
D8813	093G	64 33	DIO SIG SM BAV99 (PHSE)R
D8814	093G	64 33	DIO SIG SM BAV99 (PHSE)R
D8815	093G	64 33	DIO SIG SM BAV99 (PHSE)R
D8816	093G	64 33	DIO SIG SM BAV99 (PHSE)R
D8817	093G	64 33	DIO SIG SM BAV99 (PHSE)R
D8818	093G	64 33	DIO SIG SM BAV99 (PHSE)R
D8819	093G	64 33	DIO SIG SM BAV99 (PHSE)R
D8820	093G	64 33	DIO SIG SM BAV99 (PHSE)R
D8821	093G	64 33	DIO SIG SM BAV99 (PHSE)R
D8812	093G	64 33	DIO SIG SM BAV99 (PHSE)R
D8811	093G	64 33	DIO SIG SM BAV99 (PHSE)R
D8823	093G	64 33	DIO SIG SM BAV99 (PHSE)R
D8824	093G	64 33	DIO SIG SM BAV99 (PHSE)R
D8822	093G	64 33	DIO SIG SM BAV99 (PHSE)R
D8811	093G	6433S	DIODE BAV99 SEMTECH
D8812	093G	6433S	DIODE BAV99 SEMTECH
D8813	093G	6433S	DIODE BAV99 SEMTECH
D8814	093G	6433S	DIODE BAV99 SEMTECH
D8815	093G	6433S	DIODE BAV99 SEMTECH
D8816	093G	6433S	DIODE BAV99 SEMTECH
D8817	093G	6433S	DIODE BAV99 SEMTECH
D8818	093G	6433S	DIODE BAV99 SEMTECH
D8819	093G	6433S	DIODE BAV99 SEMTECH
D8820	093G	6433S	DIODE BAV99 SEMTECH
D8821	093G	6433S	DIODE BAV99 SEMTECH
D8822	093G	6433S	DIODE BAV99 SEMTECH
D8823	093G	6433S	DIODE BAV99 SEMTECH
D8824	093G	6433S	DIODE BAV99 SEMTECH
D8805	093G	3919552T	DIODE MTZJ T-72 5.1B 500MW/5.1V DO-34
D8827	093G	64 1152T	1N4148
D8826	093G	64 1152T	1N4148
D8825	093G	64 1152T	1N4148
D8808	093G	64 1152T	1N4148
D8807	093G	64 1152T	1N4148
D8806	093G	64 1152T	1N4148
D8804	093G	64 1152T	1N4148
D8803	093G	64 1152T	1N4148
D8802	093G	64 1152T	1N4148
D8801	093G	64 1152T	1N4148
D8825	093G	64 1152T FA	SWITCH DIODE 1N4148 BY FAIRCHILD
D8808	093G	64 1152T FA	SWITCH DIODE 1N4148 BY FAIRCHILD
D8807	093G	64 1152T FA	SWITCH DIODE 1N4148 BY FAIRCHILD
D8806	093G	64 1152T FA	SWITCH DIODE 1N4148 BY FAIRCHILD
D8826	093G	64 1152T FA	SWITCH DIODE 1N4148 BY FAIRCHILD
D8827	093G	64 1152T FA	SWITCH DIODE 1N4148 BY FAIRCHILD
D8801	093G	64 1152T FA	SWITCH DIODE 1N4148 BY FAIRCHILD
D8802	093G	64 1152T FA	SWITCH DIODE 1N4148 BY FAIRCHILD
D8803	093G	64 1152T FA	SWITCH DIODE 1N4148 BY FAIRCHILD

D8804	093G 64 1152T FA	SWITCH DIODE 1N4148 BY FAIRCHILD
D8827	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D8826	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D8825	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D8804	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D8806	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D8807	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D8808	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D8803	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D8802	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D8801	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
J8821	095G 90 23	JUMPER WIRE
J8820	095G 90 23	JUMPER WIRE
J8819	095G 90 23	JUMPER WIRE
J8809	095G 90 23	JUMPER WIRE
J8808	095G 90 23	JUMPER WIRE
J8807	095G 90 23	JUMPER WIRE
J8806	095G 90 23	JUMPER WIRE
J8805	095G 90 23	JUMPER WIRE
J8804	095G 90 23	JUMPER WIRE
J8803	095G 90 23	JUMPER WIRE
J8802	095G 90 23	JUMPER WIRE
J8801	095G 90 23	JUMPER WIRE
	715G3358 1	TV POWER-PCB 90*480MM 1.6MM CEM-1 SS
C8801	065G080510332K 3	CAP CHIP 0805 10N 50V X7R +/-10%
C8820	065G0805562 31	CHIP 5600PF 50V NPO 0805
C8821	065G0805562 31	CHIP 5600PF 50V NPO 0805
C8822	065G0805562 31	CHIP 5600PF 50V NPO 0805
C8823	065G0805562 31	CHIP 5600PF 50V NPO 0805
C8824	065G0805562 31	CHIP 5600PF 50V NPO 0805
C8825	065G0805562 31	CHIP 5600PF 50V NPO 0805
C8826	065G0805562 31	CHIP 5600PF 50V NPO 0805
C8827	065G0805562 31	CHIP 5600PF 50V NPO 0805
C8828	065G0805562 31	CHIP 5600PF 50V NPO 0805
C8829	065G0805562 31	CHIP 5600PF 50V NPO 0805
C8830	065G0805562 31	CHIP 5600PF 50V NPO 0805
C8831	065G0805562 31	CHIP 5600PF 50V NPO 0805
C8832	065G0805562 31	CHIP 5600PF 50V NPO 0805
C8833	065G0805562 31	CHIP 5600PF 50V NPO 0805
C8820	065G080556231J F	CAP CHIP 0805 5600PF J 50V NPO
C8821	065G080556231J F	CAP CHIP 0805 5600PF J 50V NPO
C8822	065G080556231J F	CAP CHIP 0805 5600PF J 50V NPO
C8823	065G080556231J F	CAP CHIP 0805 5600PF J 50V NPO
C8824	065G080556231J F	CAP CHIP 0805 5600PF J 50V NPO
C8825	065G080556231J F	CAP CHIP 0805 5600PF J 50V NPO
C8826	065G080556231J F	CAP CHIP 0805 5600PF J 50V NPO
C8827	065G080556231J F	CAP CHIP 0805 5600PF J 50V NPO
C8828	065G080556231J F	CAP CHIP 0805 5600PF J 50V NPO
C8829	065G080556231J F	CAP CHIP 0805 5600PF J 50V NPO
C8830	065G080556231J F	CAP CHIP 0805 5600PF J 50V NPO
C8831	065G080556231J F	CAP CHIP 0805 5600PF J 50V NPO

C8832	065G080556231J F	CAP CHIP 0805 5600PF J 50V NPO
C8833	065G080556231J F	CAP CHIP 0805 5600PF J 50V NPO
T8812	S80GL42T22V	TRANSFORMER ASS'Y
	Q34FPE16P01	EEL-16 COVER
	S80GL42T22VZ	TRANSFORMER ASS'Y
T8811	S80GL42T22V	TRANSFORMER ASS'Y
	Q34FPE16P01	EEL-16 COVER
	S80GL42T22VZ	TRANSFORMER ASS'Y
T8809	S80GL42T22V	TRANSFORMER ASS'Y
	Q34FPE16P01	EEL-16 COVER
	S80GL42T22VZ	TRANSFORMER ASS'Y
T8806	S80GL42T22V	TRANSFORMER ASS'Y
	Q34FPE16P01	EEL-16 COVER
	S80GL42T22VZ	TRANSFORMER ASS'Y
T8801	S80GL42T22V	TRANSFORMER ASS'Y
	Q34FPE16P01	EEL-16 COVER
	S80GL42T22VZ	TRANSFORMER ASS'Y
T8816	S80GL42T22V	TRANSFORMER ASS'Y
	Q34FPE16P01	EEL-16 COVER
	S80GL42T22VZ	TRANSFORMER ASS'Y
T8807	S80GL42T22V	TRANSFORMER ASS'Y
	Q34FPE16P01	EEL-16 COVER
	S80GL42T22VZ	TRANSFORMER ASS'Y
T8805	S80GL42T22V	TRANSFORMER ASS'Y
	Q34FPE16P01	EEL-16 COVER
	S80GL42T22VZ	TRANSFORMER ASS'Y
T8803	S80GL42T22V	TRANSFORMER ASS'Y
	Q34FPE16P01	EEL-16 COVER
	S80GL42T22VZ	TRANSFORMER ASS'Y
T8810	S80GL42T22V	TRANSFORMER ASS'Y
	Q34FPE16P01	EEL-16 COVER
	S80GL42T22VZ	TRANSFORMER ASS'Y
T8814	S80GL42T22V	TRANSFORMER ASS'Y
	Q34FPE16P01	EEL-16 COVER
	S80GL42T22VZ	TRANSFORMER ASS'Y
T8802	S80GL42T22V	TRANSFORMER ASS'Y
	Q34FPE16P01	EEL-16 COVER
	S80GL42T22VZ	TRANSFORMER ASS'Y
T8804	S80GL42T22V	TRANSFORMER ASS'Y
	Q34FPE16P01	EEL-16 COVER
	S80GL42T22VZ	TRANSFORMER ASS'Y
T8808	S80GL42T22V	TRANSFORMER ASS'Y
	Q34FPE16P01	EEL-16 COVER
	S80GL42T22VZ	TRANSFORMER ASS'Y
T8815	S80GL42T22V	TRANSFORMER ASS'Y
	Q34FPE16P01	EEL-16 COVER
	S80GL42T22VZ	TRANSFORMER ASS'Y
T8813	S80GL42T22V	TRANSFORMER ASS'Y
	Q34FPE16P01	EEL-16 COVER
	S80GL42T22VZ	TRANSFORMER ASS'Y
	P85T0102101	SHIELD_INVERTER

	045G 76 28 RN	PE BAG FOR MANUAL
	0M1G6022500	SCREW
	Q41G783061522A	QSG
	Q41G783061523A	QSG
	Q41G783061524A	WARRANTY CARD
	Q41G900361553B	MANUAL
	Q45G 76 28NV2 R	PE BAG FOR CLAMP
	040G 58162435A	P/N LABEL FOR MANUAL PE BAG
	P34T0299ADT 1L0100	BASE COVER
	002G6008 1	SCREW 42A9940007
	052G 1186	SMALL TAPE
	052G 2191 A	PAPER TAPE
	089G404A18N IS	POWER CORD 插墙/32E1818018
	092TB1JX1A3WGM	BATTERY FOR ALL EXPORT MODE LR03
	095G801413D 42	HARNESS 13P-12P 160MM
	095G801851D 14	HARNESS 51P-40P 350MM
E09502	095G8021 3D561	HARNESS 3P-3P 230MM
E09502	095G8021 3W561	HARNESS 3P-3P 230MM
	098GRABDPNTACR	REMOTE CONTROL RC2444601/01
	0D1G1730 8120	SCREW
	0M1G 930 6120	SCREW
	0M1G 930 6120	SCREW
	0M1G 930 6120	SCREW
	0M1G 940 16 47 CR3	SCREW
	0M1G1430 8 47 CR3	SCREW
	0M1G1430 8 47 CR3	SCREW
	0M1G1430 8 47 CR3	SCREW
	0M1G1740 8120	SCREW FOR STD/MF 42-D020715/42-D000649()
	0M1G1740 8120	SCREW FOR STD/MF 42-D020715/42-D000649()
	0M1G1830 8120	SCREW
	0Q1G 930 10 47 CR3	SCREW
	0Q1G 930 10 47 CR3	SCREW
	0Q1G 930 10 47 CR3	SCREW
	0Q1G 940 25 47 CR3	SCREW
	0Q1G 940 25 47 CR3	SCREW
	705TQ9SCN12	POWER BOARD ASS'Y
	Q11G5059 1	POWER BOARD SUPPORT
	PWTV9QGGMQKO	POWER BOARD G3351-1-X-X-5-090603
	040G 45762412B	CBPC LABEL
	009G6005 1 GP	GROUND TERMINAL
CN802	033G3802 5B Y W	WEAFER
CN801	033G8029 3A	3PIN (2PIN NC)
CN902	033G8029 3A	3PIN (2PIN NC)
CN903	033T327812D	WAFER 12P PLUG
IC909	056G 139 7 1	IC EL817MA M-TYPE
IC907	056G 139 7 1	IC EL817MA M-TYPE
IC905	056G 139 7 1	IC EL817MA M-TYPE
IC901	056T 379121	IC STR- A6069H DIP-8
Q905	057G 761 7	KTD1691P
RV901	061G 46 17	VARISTOR 560V TNR14V561K
RV901	061T 46906 W	VARISTOR 560V TVR14561KFC4FY

R943	061T153M10852T	RST MOFR 0.1 OHM +-5% 3WS
R945	061T153M10852T	RST MOFR 0.1 OHM +-5% 3WS
C901	063G 10747410V	0.47UF 275VAC ARCO
C904	063G 10747410V	0.47UF 275VAC ARCO
C901	063G107K474 US	0.47UF +-10%
C904	063G107K474 US	0.47UF +-10%
C927	063G210K105BCN	MPP CAP 1UF 520V P=15MM
C927	063G213J105GFA	MPF CAP
C927	063T210K105HCJ	CAP MPH 1UF 1000V 10%
C906	065G306K4712B3	Y1 CAP 470PF +-10% 250VAC CD SERIES
C960	065G306K4712B3	Y1 CAP 470PF +-10% 250VAC CD SERIES
C906	065G306K4712BM	Y1 CAP 470PF +-10% 250V AC KX
C960	065G306K4712BM	Y1 CAP 470PF +-10% 250V AC KX
C902	065G306K6812BM	Y1 CAP 680PF 10% 250VAC KX
C903	065G306K6812BM	Y1 CAP 680PF 10% 250VAC KX
C939	065G306M1022B3	Y1 CAP 1000PF M 250VAC TDK
C939	065G306M1022BM	Y1.CAP.001UF 250VAC MURATA
C929	067G 42Z10115K	EC 100UF M 450V 18*40MM
C930	067G 42Z10115K	EC 100UF M 450V 18*40MM
C919	067G215P1024KV	LOW ESR EC 1000UF M 25V 12.5*20MM
C920	067G215P1024KV	LOW ESR EC 1000UF M 25V 12.5*20MM
C911	067G215P1026KV	LOW ESR EC 1000UF M 35V 12.5*25MM
C805	067G215P4714KV	LOW ESR EC 470UF M 25V 10*16MM
C921	067G215P4714KV	LOW ESR EC 470UF M 25V 10*16MM
C912	067G215P4716KV	LOW ESR EC 470UF M 35V 10*20MM
C945	067G215S1023KV	EC CAP 105℃ 1000UF M 16V
C946	067G215S1023KV	EC CAP 105℃ 1000UF M 16V
C947	067G215S1023KV	EC CAP 105℃ 1000UF M 16V
C945	067G215V102 3N	EC CAP 105 度 1000UF M 16V NCC
C946	067G215V102 3N	EC CAP 105 度 1000UF M 16V NCC
C947	067G215V102 3N	EC CAP 105 度 1000UF M 16V NCC
C919	067G215V102 4N	EC CAP 105℃ 1000UF M 25V NCC
C920	067G215V102 4N	EC CAP 105℃ 1000UF M 25V NCC
C911	067G215V102 6N	EC 1000UF 35V KY35VB1000M-CC3 12.5*25MM
C805	067G215V471 4N	470UF +-20% 25V
C921	067G215V471 4N	470UF +-20% 25V
C912	067G215V471 6N	CAP 105℃ 470UF M 35V
L904	073G 174147 L	PFC CHOKE 800UH CC-011619
L801	073G 253 91 H	CHOKE COIL
L905	073G 253 91 H	CHOKE COIL
L906	073G 253 91 H	CHOKE COIL
L907	073G 253 91 H	CHOKE COIL
L801	073G 253 91 L	CHOKE BY LI TA
L905	073G 253 91 L	CHOKE BY LI TA
L906	073G 253 91 L	CHOKE BY LI TA
L907	073G 253 91 L	CHOKE BY LI TA
L903	073L 174 49 HG	LINE FILTER
L901	073L 174 49 HG	LINE FILTER
L903	073L 174 49 VG	LINE FILTER 20.0MH MIN
L901	073L 174 49 VG	LINE FILTER 20.0MH MIN
L903	073L 174 49LSG	LINE FILTER

L901	073L 174 49LSG	LINE FILTER
L902	073L 174 52 HG	LINE FILTER 2.0MH MIN
L902	073L 174 52 LG	CHOKE COIL
L902	073L 174 52 VG	LINE FILTER 2.0MH MIN
T902	080GL42T 19 L	X'FMR 850UH PT-011164-1
T902	080GL42T 19 N	X'FMR 850UH YUVA-1111
T802	080GL42T 20 N	X'FMR 1.9MH YUVA-1141
T802	080GL42T 20 YS	X'FMR 1.9MH YS04160231
T803	080GL42T 21 N	X'FMR 5.5MH YUVA-1136
T801	080GL42T 21 N	X'FMR 5.5MH YUVA-1136
T803	080GL42T 21 YS	X'FMR 5.5MH YS04160234
T801	080GL42T 21 YS	X'FMR 5.5MH YS04160234
T801	080GL42T 21YS1	X'FMR 1.4MH MIN YS04160234
T803	080GL42T 21YS1	X'FMR 1.4MH MIN YS04160234
T901	080GL52T 5 L	X'FMR 1.0MH PT-009817
T901	080GL52T 5 N	X'FMR 1.0MH YUVA-1068
F901	084G 41 11 L	FUSE 5A 250V
CN901	087G 501 48 S	AC SOCKET 3PIN + 3 HOLE
D908	093G 52 70 1	1N5408-E(SHORT PIN) 3A/1000V DO-201AD
D908	093G 5255L52T	DIDOE 1N5408-E3/73 3A/1000V DO-201AD
	0Q1G 340 8106 CR3	SCREW
	705TQ761021	NR901 ASS'Y
NR901	061T 58030 WL	RST NTCR 3 OHM +-20% 5A THINKING
	Q09T 203 8	PIN FOR NR901
	705TQ857058	Q901 ASS'Y
Q901	057G 667 21	STP10NK70ZFP
	090G6084 1	HEAT SINK
	0M1G1730 8120	SCREW
	705TQ857059	Q801 ASS'Y
Q801	057G 667 49	FET 2SK4086LS 11.5A/600V TO-220FI(LS)
Q801	057T 667 59	MOSFET FQPF12N60C 12A/600V TO-220F
	090G6084 1	HEAT SINK
	0M1G1730 8120	SCREW
	705TQ857060	Q802 ASS'Y
Q802	057G 667 49	FET 2SK4086LS 11.5A/600V TO-220FI(LS)
Q802	057T 667 59	MOSFET FQPF12N60C 12A/600V TO-220F
	090G6084 1	HEAT SINK
	0M1G1730 8120	SCREW
	705TQ857061	Q806 ASS'Y
Q806	057G 667 49	FET 2SK4086LS 11.5A/600V TO-220FI(LS)
Q806	057T 667 59	MOSFET FQPF12N60C 12A/600V TO-220F
	090G6084 1	HEAT SINK
	0M1G1730 8120	SCREW
	705TQ857062	Q807 ASS'Y
Q807	057G 667 49	FET 2SK4086LS 11.5A/600V TO-220FI(LS)
Q807	057T 667 59	MOSFET FQPF12N60C 12A/600V TO-220F
	090G6084 1	HEAT SINK
	0M1G1730 8120	SCREW
	705TQ861013	NR902 ASS'Y
NR902	061T 58030 WL	RST NTCR 3 OHM +-20% 5A THINKING
	Q09T 203 8	PIN FOR NR901

	705TQ893068	D901&D902 ASS'Y
	012T 372 2	SILICON
Q902	057G 667 25	STW20NM60
D901	093G 220 33	DIODE FMXA-1106S
	0M1G1730 10120	SCREW 42A9930016
	Q90T0096A01	HEAT SINK
	705TQ893069	D904&D907 ASS'Y
D907	093G 52 66	DIODE FMX-12SL 10A/200V TO-220
D907	093G 52 69	DIODE YG902C2RSC 10A/200V TO-220F15
D904	093G 60239	FME-210B T0-220
	0M1G1730 8120	SCREW
	Q90T0095 2	HEAT SINK
	705TQ893070	D910 ASS'Y
	090G6084 1	HEAT SINK
D910	093G 60240	YG802C06R TO-220F15
D910	093G 60298	DIODE SBT15006JST 15A/60V TO-220ML(LS)
D910	093G 60526	SCHOTTKY MBRF1060CT ITO-220AB
	0M1G1730 8120	SCREW
	705TQ893077	BD901 ASS'Y
BD901	093G 50460 18	D10XB60
	0M1G1730 10120	SCREW 42A9930016
	Q90G0001 2	HEAT SINK
IC904	056G 379104	IC ICE2PCS02G PG-DSO-8
IC801	056T 379122	IC OZ9976GN-C-0-TR SOP-16
IC902	056T 379133	IC LD7523A GS SOP-8
Q804	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q907	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q906	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q805	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q808	057G 417 20 T	TRA SST2907A SST3 ROHM
Q809	057G 417 20 T	TRA SST2907A SST3 ROHM
Q810	057G 417 20 T	TRA SST2907A SST3 ROHM
Q811	057G 417 20 T	TRA SST2907A SST3 ROHM
Q813	057G 759 2	RK7002FD5T116 SOT-23 BY ROHM
Q812	057G 759 2	RK7002FD5T116 SOT-23 BY ROHM
Q803	057G 759 2	RK7002FD5T116 SOT-23 BY ROHM
Q903	057G 760 5	DTC144WKA BY ROHM SMT
R849	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W
R820	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W
R829	061G0603105	RST CHIPR 1M OHM +-5% 1/10W
R831	061G0603105	RST CHIPR 1M OHM +-5% 1/10W
R851	061G0603106	RST CHIPR 10M OHM +-5% 1/10W
R812	061G0603184	RST CHIPR 180 KOHM +-5% 1/10W
R822	061G0603220 0F	RST CHIPR 220 OHM +-1% 1/10W
R825	061G0603220 0F	RST CHIPR 220 OHM +-1% 1/10W
R807	061G0603330 3F	RST CHIPR 330KOHM +-1% 1/10W
R828	061G0603683	RST CHIPR 68K OHM +-5% 1/10W
R830	061G0603683	RST CHIPR 68K OHM +-5% 1/10W
R848	061G0603823	RST CHIPR 82 KOHM +-5% 1/10W
R842	061G0805100	RST CHIPR 10 OHM +-5% 1/8W
R841	061G0805100	RST CHIPR 10 OHM +-5% 1/8W

R840	061G0805100	RST CHIPR 10 OHM +-5% 1/8W
R839	061G0805100	RST CHIPR 10 OHM +-5% 1/8W
R957	061G0805100 2F	RST CHIPR 10KOHM +-1% 1/8W
R944	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W
R935	061G0805102	RST CHIPR 1K OHM +-5% 1/8W
R958	061G0805102	RST CHIPR 1K OHM +-5% 1/8W
R979	061G0805102	RST CHIPR 1K OHM +-5% 1/8W
R920	061G0805102	RST CHIPR 1K OHM +-5% 1/8W
R821	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R926	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R937	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R938	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R949	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R961	061G0805103	RST CHIPR 10K OHM +-5% 1/8W
R941	061G0805104	RST CHIPR 100K OHM +-5% 1/8W
R819	061G0805105	RST CHIPR 1M OHM +-5% 1/8W
R808	061G0805105	RST CHIPR 1M OHM +-5% 1/8W
R818	061G0805120 1F	RST CHIP 1K2 /8W 1%
R803	061G0805122	RST CHIPR 1.2 KOHM +-5% 1/8W
R836	061G0805122	RST CHIPR 1.2 KOHM +-5% 1/8W
R811	061G0805155	RST CHIPR 1.5 MOHM +-5% 1/8W
R983	061G0805182	RST CHIPR 1.8 KOHM +-5% 1/8W
R954	061G0805184	RST CHIPR 180K OHM +-5% 1/8W
R940	061G0805200 1F	RST CHIPR 2 KOHM +-1% 1/8W
R843	061G0805201	RST CHIPR 200 OHM +-5% 1/8W
R844	061G0805201	RST CHIPR 200 OHM +-5% 1/8W
R845	061G0805201	RST CHIPR 200 OHM +-5% 1/8W
R846	061G0805201	RST CHIPR 200 OHM +-5% 1/8W
R933	061G0805240 2F	RST CHIPR 24 KOHM +-1% 1/8W
R934	061G0805270 2F	RST CHIPR 27 KOHM +-1% 1/8W
R960	061G0805272	RST CHIPR 2.7 KOHM +-5% 1/8W
R806	061G0805335	3.3M 0805
R809	061G0805360 2F	RST CHIPR 36 KOHM +-1% 1/8W
R924	061G0805362	RST CHIPR 3.6 KOHM +-5% 1/8W
R932	061G0805392	3.9 KOHM 1/10W
R947	061G0805470	RST CHIPR 47 OHM +-5% 1/8W
R959	061G0805471	RST CHIPR 470 OHM +-5% 1/8W
R827	061G0805510 0F	RST CHIPR 510 OHM +-1% 1/8W
R824	061G0805510 0F	RST CHIPR 510 OHM +-1% 1/8W
R814	061G0805513	RST CHIPR 51K OHM +-5% 1/8W
R925	061G0805513	RST CHIPR 51K OHM +-5% 1/8W
R953	061G0805513	RST CHIPR 51K OHM +-5% 1/8W
R982	061G0805560	RST CHIP 56R 1/8W 5%
R980	061G0805560 3F	RST CHIPR 560 KOHM +-1% 1/8W
R805	061G0805620 2F	RST CHIPR 62 KOHM +-1% 1/8W
R984	061G0805750 1F	RST CHIPR 7.5 KOHM +-1% 1/8W
R978	061G0805820 1F	RST CHIPR 8.2KOHM +-1% 1/8W
JR801	061G1206000 Y	RST CHIP MAX 0R05 1/4W YAGEO
JR802	061G1206000 Y	RST CHIP MAX 0R05 1/4W YAGEO
JR803	061G1206000 Y	RST CHIP MAX 0R05 1/4W YAGEO
JR804	061G1206000 Y	RST CHIP MAX 0R05 1/4W YAGEO

JR901	061G1206000 Y	RST CHIP MAX 0R05 1/4W YAGEO
JR903	061G1206000 Y	RST CHIP MAX 0R05 1/4W YAGEO
JR904	061G1206000 Y	RST CHIP MAX 0R05 1/4W YAGEO
JR905	061G1206000 Y	RST CHIP MAX 0R05 1/4W YAGEO
JR906	061G1206000 Y	RST CHIP MAX 0R05 1/4W YAGEO
JR907	061G1206000 Y	RST CHIP MAX 0R05 1/4W YAGEO
JR908	061G1206000 Y	RST CHIP MAX 0R05 1/4W YAGEO
R837	061G1206103	RST CHIPR 10K OHM +-5% 1/4W
R835	061G1206103	RST CHIPR 10K OHM +-5% 1/4W
R833	061G1206103	RST CHIPR 10K OHM +-5% 1/4W
R832	061G1206103	RST CHIPR 10K OHM +-5% 1/4W
R804	061G1206103	RST CHIPR 10K OHM +-5% 1/4W
R810	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R905	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R906	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R909	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R910	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R963	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R964	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R965	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R966	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W
R936	061G1206105	1M 1206
R931	061G1206105	1M 1206
R930	061G1206105	1M 1206
R802	061G1206122	RST CHIPR 1.2 KOHM +-5% 1/4W
R834	061G1206122	RST CHIPR 1.2 KOHM +-5% 1/4W
R907	061G1206152	RST CHIPR 1.5 KOHM +-5% 1/4W TZAI YUAN
R908	061G1206152	RST CHIPR 1.5 KOHM +-5% 1/4W TZAI YUAN
R917	061G1206220	RST CHIPR 22 OHM +-5% 1/4W
R918	061G1206220	RST CHIPR 22 OHM +-5% 1/4W
R952	061G1206221	RST CHIPR 220 OHM +-5% 1/4W
R975	061G1206221	RST CHIPR 220 OHM +-5% 1/4W
R901	061G1206304	RST CHIPR 300K OHM +-5% 1/4W
R902	061G1206304	RST CHIPR 300K OHM +-5% 1/4W
R903	061G1206304	RST CHIPR 300K OHM +-5% 1/4W
R972	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R971	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R969	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R968	061G1206330	RST CHIPR 33 OHM +-5% 1/4W
R942	061G1206335	RST CHIPR 3.3M OHM +-5% 1/4W
R948	061G1206335	RST CHIPR 3.3M OHM +-5% 1/4W
R951	061G1206335	RST CHIPR 3.3M OHM +-5% 1/4W
R967	061G1206339	RST CHIPR 3.3 OHM +-5% 1/4W
R955	061G1206430 3F	RST CHIPR 430 KOHM +-1% 1/4W
R950	061G1206430 3F	RST CHIPR 430 KOHM +-1% 1/4W
R946	061G1206430 3F	RST CHIPR 430 KOHM +-1% 1/4W
R916	061G1206472	RST CHIPR 4.7K OHM +-5% 1/4W
R976	061G1206475	RST CHIPR 4.7 MOHM +-5% 1/4W
R977	061T12061504FY	RST CHIP 1M5 1/4W 1%
R973	061T12061504FY	RST CHIP 1M5 1/4W 1%
R970	061T12061504FY	RST CHIP 1M5 1/4W 1%

C808	065G060310232K	Y	CAP CHIP 0603 1N 50V X7R +/-10%
C818	065G060333332K	Y	CAP CHIP 0603 33NF K 50V X7R
C817	065G060333332K	Y	CAP CHIP 0603 33NF K 50V X7R
C820	065G060368131J	3	CAP CHIP 0603 680PF 50V NPO +/-5%
C819	065G060368131J	3	CAP CHIP 0603 680PF 50V NPO +/-5%
C938	065G080510131J	3	CAP CHIP 0805 100P 50V NPO +/-5%
C936	065G080510231J	3	CAP CHIP 0805 1N 50V NPO +/-5%
C811	065G080510322K	Y	CAP CHIP 0805 10NF K 25V X7R
C924	065G080510332K	Y	CAP CHIP 0805 10N 50V X7R +/-10%
C959	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C951	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C948	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C940	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C933	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C932	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C918	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C915	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C913	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C806	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C809	065G080510522K	3	CAP CHIP 0805 1U 25V X7R +/-10%
C934	065G080510522K	3	CAP CHIP 0805 1U 25V X7R +/-10%
C935	065G080510522K	3	CAP CHIP 0805 1U 25V X7R +/-10%
C926	065G080510537Z	3	CAP CHIP 0805 1U 50V Y5V -20%+80%
C816	065G080515231J	Y	CAP CHIP 0805 1N5 50V NPO +/-5%
C923	065G080522132K	Y	CAP CHIP 0805 220P 50V X7R +/-10%
C815	065G080522232K	A	CAP CHIP 0805 2200PF K 50V X7R
C956	065G080522432K	Y	CAP CHIP 0805 0.22UF K 50V X7R
C957	065G080522432K	Y	CAP CHIP 0805 0.22UF K 50V X7R
C822	065G080522522K	M	MLCC 0805 CAP 2.2UF 25V X7R
C814	065G080522522K	M	MLCC 0805 CAP 2.2UF 25V X7R
C802	065G080522522K	M	MLCC 0805 CAP 2.2UF 25V X7R
C807	065G080533131G	W	CAP CHIP 0805 330PF G 50V NPO
C925	065G080533432K	Y	CAP CHIP 0805 330N 50V X7R +/-10%
C937	065G080547222K	Y	CAP CHIP 0805 4700PF K 25V X7R
C955	065G080547222K	Y	CAP CHIP 0805 4700PF K 25V X7R
C810	065G080547232K	Y	CAP CHIP 0805 4700PF K 50V X7R
C813	065G080547232K	Y	CAP CHIP 0805 4700PF K 50V X7R
C812	065G080547332K	Y	CAP CHIP 0805 47N 50V X7R +/-10%
C922	065G080547332K	Y	CAP CHIP 0805 47N 50V X7R +/-10%
C907	065G120610272K	Y	CAP CHIP 1206 1NF K 500V X7R
C908	065G120610272K	Y	CAP CHIP 1206 1NF K 500V X7R
C916	065G120622272K	Y	CAP CHIP 1206 2200PF K 500V X7R
C917	065G120622272K	Y	CAP CHIP 1206 2200PF K 500V X7R
C944	065G120622272K	Y	CAP CHIP 1206 2200PF K 500V X7R
C949	065G120622272K	Y	CAP CHIP 1206 2200PF K 500V X7R
D805	093G 64 42 PP		BAV70 SOT-23
D920	093G3060 1 T		DIODE SUF305B 3A/600V DO-214AA
D804	093T 60S 5 T		SCS0520P SOD-123
D802	093T 60S 5 T		SCS0520P SOD-123
L904	006G 31502		1.5MM RIVET
T802	006G 31502		1.5MM RIVET

IC903	056G 158 10 T	IC AS431AZTR-E1 TO-92
IC908	056G 158 10 T	IC AS431AZTR-E1 TO-92
IC903	056G 158 12	KIA431A-AT/P TO-92
IC908	056G 158 12	KIA431A-AT/P TO-92
Q904	057G 420 3 T	TRA KTA1273-Y- AT/ P_TO-92L KEC
R919	061G 17210352T	CFR 10KOHM +-5% 1/4W
R929	061G 17247152T	470OHM 5% 1/4W
R801	061G 30310852T GP	FUSE RESISTOR
R904	061G 30347852T GP	RST FUSER 0.47OHM +-5% 1W
R817	061G 60210252T	CFR 1K OHM +-5% 1/6W
R928	061G152M27852T	RST MOFR 0.27 OHM +-5% 2WS
R981	061T152M12952T	RST MOFR 1.2OHM +-5% 2WS
C803	065G 1K221 8T6921	CAP CER 1KV 220PF
C821	065G 1K221 8T6921	CAP CER 1KV 220PF
C928	065G 2K102 2T6921	CAP CER 1000PF 2KV K Y5P
C942	065G 2K102 2T6921	CAP CER 1000PF 2KV K Y5P
C910	065G 2K222 2T6921	CAP CER 2200PF K 2KV Y5P
C954	067G215A1007KT	EC 10UF 50V M 5*11MM
C931	067G215A1007KT	EC 10UF 50V M 5*11MM
C914	067G215S1007RT	EC 10UF 50V 5*11MM
C931	067G215S1007RT	EC 10UF 50V 5*11MM
C954	067G215S1007RT	EC 10UF 50V 5*11MM
C952	067G215S4707RT	EC 47UF 50V 6.3*11 MM
C953	067G215S4707RT	EC 47UF 50V 6.3*11 MM
C953	067G215Y4707KT	47UF 50V
C952	067G215Y4707KT	47UF 50V
C801	067G215Y4707KT	47UF 50V
FB901	071G 55 9 T	FERRITE BEAD
ZD904	093G 3916652T	MTZJ15B (13.89-14.62)
ZD902	093G 3916752T	MTZJ T-72 16B
ZD903	093G 3917152T	TZJ T-72 30B
D917	093G 64 1152T	1N4148
D916	093G 64 1152T	1N4148
D915	093G 64 1152T	1N4148
D909	093G 64 1152T	1N4148
D810	093G 64 1152T	1N4148
D809	093G 64 1152T	1N4148
D808	093G 64 1152T	1N4148
D807	093G 64 1152T	1N4148
D806	093G 64 1152T	1N4148
D803	093G 64 1152T	1N4148
D801	093G 64 1152T	1N4148
D917	093G 64 1152T FA	SWITCH DIODE 1N4148 BY FAIRCHILD
D916	093G 64 1152T FA	SWITCH DIODE 1N4148 BY FAIRCHILD
D915	093G 64 1152T FA	SWITCH DIODE 1N4148 BY FAIRCHILD
D909	093G 64 1152T FA	SWITCH DIODE 1N4148 BY FAIRCHILD
D810	093G 64 1152T FA	SWITCH DIODE 1N4148 BY FAIRCHILD
D807	093G 64 1152T FA	SWITCH DIODE 1N4148 BY FAIRCHILD
D806	093G 64 1152T FA	SWITCH DIODE 1N4148 BY FAIRCHILD
D806	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D807	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS

D810	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D909	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D915	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D916	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D917	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS
D809	093G 6452452T	DIODE 1N4148-B4006 DO-35 SEMTECH
D808	093G 6452452T	DIODE 1N4148-B4006 DO-35 SEMTECH
D803	093G 6452452T	DIODE 1N4148-B4006 DO-35 SEMTECH
D801	093G 6452452T	DIODE 1N4148-B4006 DO-35 SEMTECH
D913	093G110050152T	DIODE PR1007 1A/1000V 500NS DO-41
D914	093G110050152T	DIODE PR1007 1A/1000V 500NS DO-41
D919	093G110050152T	DIODE PR1007 1A/1000V 500NS DO-41
D919	093T1080 252T	DIODE SARSO1-V1 SANKEN
D914	093T1080 252T	DIODE SARSO1-V1 SANKEN
D913	093T1080 252T	DIODE SARSO1-V1 SANKEN
D912	093T1080 252T	DIODE SARSO1-V1 SANKEN
D902	093T1080 252T	DIODE SARSO1-V1 SANKEN
J908	095G 90 23	JUMPER WIRE
J909	095G 90 23	JUMPER WIRE
J911	095G 90 23	JUMPER WIRE
J912	095G 90 23	JUMPER WIRE
J913	095G 90 23	JUMPER WIRE
J914	095G 90 23	JUMPER WIRE
J915	095G 90 23	JUMPER WIRE
J916	095G 90 23	JUMPER WIRE
J917	095G 90 23	JUMPER WIRE
J918	095G 90 23	JUMPER WIRE
J919	095G 90 23	JUMPER WIRE
J920	095G 90 23	JUMPER WIRE
J921	095G 90 23	JUMPER WIRE
J922	095G 90 23	JUMPER WIRE
J925	095G 90 23	JUMPER WIRE
J926	095G 90 23	JUMPER WIRE
D903	095G 90 23	JUMPER WIRE
D911	095G 90 23	JUMPER WIRE
J801	095G 90 23	JUMPER WIRE
J802	095G 90 23	JUMPER WIRE
J803	095G 90 23	JUMPER WIRE
J804	095G 90 23	JUMPER WIRE
J811	095G 90 23	JUMPER WIRE
J812	095G 90 23	JUMPER WIRE
J907	095G 90 23	JUMPER WIRE
J906	095G 90 23	JUMPER WIRE
J905	095G 90 23	JUMPER WIRE
J904	095G 90 23	JUMPER WIRE
J903	095G 90 23	JUMPER WIRE
J902	095G 90 23	JUMPER WIRE
J901	095G 90 23	JUMPER WIRE
J814	095G 90 23	JUMPER WIRE
	715G3351P01001003S	TV POWER-PCB 220X250 1.6MM CEM-1 SS 10Z
FB902	071G 55 9 T	FERRITE BEAD

C943	065G 2K102 2T6921	CAP CER 1000PF 2KV K Y5P
R921	061G 17222052T	RST CFR 22 OHM +-5% 1/4W
R927	061G 17210252T	1K OHM 5% 1/4W
FB903	071G 55 29	FERRITE BEAD
J928	095G 90 23	JUMPER WIRE
CN901	006G 31500 GP	EYELET
CN902	006G 31500 GP	EYELET
ZD903	093G 39G 9	DIODE MTZJ30B DO-34
R847	061G0603514	RST CHIPR 510 KOHM +-5% 1/10W
JR805	061G1206000 Y	RST CHIP MAX 0R05 1/4W YAGEO
JR806	061G1206000 Y	RST CHIP MAX 0R05 1/4W YAGEO
R985	061G1206152	RST CHIPR 1.5 KOHM +-5% 1/4W TZAI YUAN
R986	061G1206152	RST CHIPR 1.5 KOHM +-5% 1/4W TZAI YUAN
R857	061G0603274	RST CHIPR 270 KOHM +-5% 1/10W
C907	065G120610272K T	CAP CHIP 1206 1000PF 25V X7R
C908	065G120610272K T	CAP CHIP 1206 1000PF 25V X7R
C949	065G120622272K 3	CER 1206 2N2 500V X7R 10%
C944	065G120622272K 3	CER 1206 2N2 500V X7R 10%
C917	065G120622272K 3	CER 1206 2N2 500V X7R 10%
C916	065G120622272K 3	CER 1206 2N2 500V X7R 10%
C812	065G080547332K 3	CAP CHIP 0805 47N 50V X7R +/-10%
C922	065G080547332K 3	CAP CHIP 0805 47N 50V X7R +/-10%
C810	065G080547232K 3	CAP CHIP 0805 4N7 50V X7R +/-10%
C813	065G080547232K 3	CAP CHIP 0805 4N7 50V X7R +/-10%
C819	065G060368131J Y	CAP CHIP 0603 680PF J 50V NPO
C820	065G060368131J Y	CAP CHIP 0603 680PF J 50V NPO
C938	065G080510131J Y	CAP CHIP 0805 100PF J 50V NPO
C936	065G080510231J Y	CAP CHIP 0805 1N 50V NPO +/-5%
C933	065G080510432K T	CAP 0805 0.1UF K 50V X7R TAIYO YUDEN
C959	065G080510432K T	CAP 0805 0.1UF K 50V X7R TAIYO YUDEN
C951	065G080510432K T	CAP 0805 0.1UF K 50V X7R TAIYO YUDEN
C948	065G080510432K T	CAP 0805 0.1UF K 50V X7R TAIYO YUDEN
C940	065G080510432K T	CAP 0805 0.1UF K 50V X7R TAIYO YUDEN
C932	065G080510432K T	CAP 0805 0.1UF K 50V X7R TAIYO YUDEN
C918	065G080510432K T	CAP 0805 0.1UF K 50V X7R TAIYO YUDEN
C915	065G080510432K T	CAP 0805 0.1UF K 50V X7R TAIYO YUDEN
C913	065G080510432K T	CAP 0805 0.1UF K 50V X7R TAIYO YUDEN
C806	065G080510432K T	CAP 0805 0.1UF K 50V X7R TAIYO YUDEN
C935	065G080510522K T	CAP CHIP 0805 1UF K 25V X7R
C934	065G080510522K T	CAP CHIP 0805 1UF K 25V X7R
C926	065G080510537Z T	CAP CHIP 0805 1UF Z 50V Y5V
C816	065G080515231J W	CAP CHIP 0805 1500PF J 50V NPO
C802	065G080522522K 3	CAP CHIP 0805 2U2 25V X7R +/-10%
C814	065G080522522K 3	CAP CHIP 0805 2U2 25V X7R +/-10%
C822	065G080522522K 3	CAP CHIP 0805 2U2 25V X7R +/-10%
C809	065G080510522K T	CAP CHIP 0805 1UF K 25V X7R
C925	065G080533432K 3	CAP CHIP 0805 330N 50V X7R +/-10%
C810	065G080547232K A	CAP CHIP 0805 4700PF K 50V X7R
C813	065G080547232K A	CAP CHIP 0805 4700PF K 50V X7R
C819	065G060368131J A	CAP CHIP 0603 680PF J 50V NPO
C820	065G060368131J A	CAP CHIP 0603 680PF J 50V NPO

C808	065G060310232K	A	CAP CHIP 0603 1000PF K 50V X7R
C938	065G080510131J	A	CAP CHIP 0805 100PF J 50V NPO
C936	065G080510231J	A	CAP CHIP 0805 1000PF J 50V NPO
C907	065G120610272K	F	CAP CHIP 1206 1NF K 500V X7R
C908	065G120610272K	F	CAP CHIP 1206 1NF K 500V X7R
C812	065G080547332K	F	CAP CHIP 0805 47NF K 50V X7R
C922	065G080547332K	F	CAP CHIP 0805 47NF K 50V X7R
C810	065G080547232K	F	CAP CHIP 0805 4700PF K 50V X7R
C813	065G080547232K	F	CAP CHIP 0805 4700PF K 50V X7R
C811	065G080510322K	A	CAP CHIP 0805 10NF K 25V X7R
C924	065G080510332K	A	CAP CHIP 0805 10NF K 50V X7R
C933	065G080510432K	A	CAP CHIP 0805 100NF K 50V X7R
C959	065G080510432K	A	CAP CHIP 0805 100NF K 50V X7R
C951	065G080510432K	A	CAP CHIP 0805 100NF K 50V X7R
C948	065G080510432K	A	CAP CHIP 0805 100NF K 50V X7R
C940	065G080510432K	A	CAP CHIP 0805 100NF K 50V X7R
C932	065G080510432K	A	CAP CHIP 0805 100NF K 50V X7R
C918	065G080510432K	A	CAP CHIP 0805 100NF K 50V X7R
C915	065G080510432K	A	CAP CHIP 0805 100NF K 50V X7R
C913	065G080510432K	A	CAP CHIP 0805 100NF K 50V X7R
C806	065G080510432K	A	CAP CHIP 0805 100NF K 50V X7R
C933	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C959	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C951	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C948	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C940	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C932	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C918	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C915	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C913	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C806	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C925	065G080533432K	A	CAP CHIP 0805 0.33UF K 50V X7R
C817	065G060333332K	A	CAP CHIP 0603 0.33UF K 50V X7R
C818	065G060333332K	A	CAP CHIP 0603 0.33UF K 50V X7R
C807	065G080533131G	A	CAP CHIP 0805 330PF J 50V NPO
C957	065G080522432K	3	CAP CHIP 0805 220N 50V X7R +/-10%
C956	065G080522432K	3	CAP CHIP 0805 220N 50V X7R +/-10%
C923	065G080522132K	A	CAP CHIP 0805 220PF K 50V X7R
C815	065G080522232K	Y	CAP CHIP 0805 2N2 50V X7R +/-10%
C816	065G080515231J	A	CAP CHIP 0805 1500PF J 50V NPO
R815	061G0805513		RST CHIPR 51K OHM +/-5% 1/8W
R973	061G12061504FT		RST CHIP 1M5 1/4W 1%
R970	061G12061504FT		RST CHIP 1M5 1/4W 1%
R977	061G12061504FT		RST CHIP 1M5 1/4W 1%
C815	065G0805222 32		CHIP 2200PF 50V X7R 0805
	Q51G 6 4509		GLUE_RTV
T902	S80GL42T19V		XFMR POWER 850UH TPV-PT
T901	S80GL52T5V		XFMR POWER 1MH TPV-PT
	705TQ9SKN14		SKD ASS"Y 42"
	001G6021 1		SCREW
	078G0120 2 Y		SPEAKER 6 OHM 12W 160X42MM

	095G8014 4D 59	HARNESS 4P 950/850MM
	095G801411D 29	HARNESS 11P-4P+6P 950/750MM
	095G8021 3D566	HARNESS 3P+SWITCH 800MM
	0Q1G 930 10 47 CR3	SCREW
	0Q1G 940 25 47 CR3	SCREW
	705TQ934N52	REAR COVER ASS'Y 42"
	0Q1G 930 10 47 CR3	SCREW
	P15T0320101	BRACKET_VESA
	P34T0296ADT 1L0230	REAR COVER 42"
	P34T0365ADT 1L0100	IO COVER EU-DTV
	Q16G0001 30 7	SPONGE
	Q44T3231 21 7	EVA WASHER
	705TQ934N55	BEZEL ASS'Y 42"
	0Q1G 930 10 47 CR3	SCREW
	P33T0132AFV 1L0100	KEY_FUNCTION
	P33T0134AFT 1C0100	LENS_IR
	P34T0294AFV 1L0130	BEZEL TV42W-9C1
	P34T0295ADTA1L0100	DECO-42
	Q36T 600 30 8	NONWOVEN FABRIC
	Q52G 3 81	3M DOUBLE FACE TAPE
	IRPF9AB1	IR BOARD T3514-B-X-X-1-090409
U001	056T 627 33 1	IR 37.9KHZ KSM-603TM2E
U002	056T 627 41	LS JSA-3111B
LED001	081G 12 6C GP	LED RED/GREEN
	P11G0021101	IR-HOLDER
	P11G0022101	IR-HOLDER
	P11G0027101	HOLDER
CN001	033G8032 6F HR	CONNECTOR
Q001	057G 417512	MMBT3906
Q002	057G 417512	MMBT3906
R004	061G0603101 Y	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R005	061G0603103 Y	RST CHIPR 10KOHM +-5% 1/10W YAGEO
R006	061G0603110 2F	RST CHIPR 11 KOHM +-1% 1/10W
R011	061G0603123 T	RST CHIP 12K 1/10W 5%
R003	061G0603330 Y	RST CHIPR 33 OHM +-5% 1/10W YAGEO
R012	061G0603473 T	RST CHIP 47K 1/10W 5%
R009	061G0603681 Y	RST CHIPR 680 OHM +-5% 1/10W YAGEO
R010	061G0603681 Y	RST CHIPR 680 OHM +-5% 1/10W YAGEO
C001	065G0603101 32	100PF +-10% 50V X7R
C003	065G0603104 32 GP	CHIP 0.1UF 50V X7R
C002	065G0805106 A7	CHIP 10UF 10V Y5V 0805
C004	065T0805335 A5	CHIP 3.3UF 10V X5R
	715G3514 1	TV IR BOARD FR-4 D/S 1.6MM 64.95X14.2MM
R001	061G0603123 T	RST CHIP 12K 1/10W 5%
R002	061G0603473 T	RST CHIP 47K 1/10W 5%
Q003	057G 417 18 T	PMBT3904 SOT-23
	KEPF9AA5	KEY BOARD G3375-1-X-X-1-090619
CN001	033G3802 4 BH F	CONNECTOR
R005	061G0603110 2F	RST CHIPR 11 KOHM +-1% 1/10W
R001	061G0603110 2F	RST CHIPR 11 KOHM +-1% 1/10W
R006	061G06034301FF	RST CHIPR 4.3KOHM +-1% 1/10W FENGHUA

R002	061G06034301FF	RST CHIPR 4.3KOHM +-1% 1/10W FENGHUA
R004	061G06034700FF	RST CHIPR 470 OHM +-1% 1/10W FENGHUA
R007	061T0603180 1F	RST CHIPR 1.8 KOHM +-1% 1/10W
R003	061T0603180 1F	RST CHIPR 1.8 KOHM +-1% 1/10W
C002	065G0603104 22	CAP CHIP 0603 0.1UF K 25V X7R
C001	065G0603104 22	CAP CHIP 0603 0.1UF K 25V X7R
ZD001	093T 64 37 N	V-PORT-0603-100K V05
ZD002	093T 64 37 N	V-PORT-0603-100K V05
SW001	077G 603 AI HJ	TACT SWITCH 2PIN
SW002	077G 603 AI HJ	TACT SWITCH 2PIN
SW003	077G 603 AI HJ	TACT SWITCH 2PIN
SW004	077G 603 AI HJ	TACT SWITCH 2PIN
SW005	077G 603 AI HJ	TACT SWITCH 2PIN
SW006	077G 603 AI HJ	TACT SWITCH 2PIN
SW007	077G 603 AI HJ	TACT SWITCH 2PIN
	715G3375 1	LCD TV KEY BOARD 13.5X162.0X1.6MM
	P33T0136ADT 1A0100	COVER_SWITCH_HOLDE
	Q44GN020101	EPS CUSHION
	Q44GN020201	EPS CUSHION
	Q44GN020301	EPS CUSHION
	Q44GN020401	EPS CUSHION
	Q44GN020502EPE	EPE
	Q44GN020601EPE	EPE
	Q44GN020615 5A	42" AOC SKD CARTON
	Q44T3121510557	PU FOAM
	Q45T 99609 60	.PE COVER FOR BASE
	Q45T 99609 71	EPE COVER FOR MONITOR
	0Q1G 130 8120	SCREW 42A9930011
	P15T0437101	BRACKET_BASE_PLATE
	P34T0297ADT 1L0120	BASE
	Q12G6300 25 3	RUBBER
	705TQ9SKN15	SKD PACKING ASS"Y 42"
	052G 1150 C	INSULATING TAPE
	052G 1185	MIDDLE TAPE (Y1200141)
	Q45G 88525T30	EPE BAG
	Q45G 88525T30	EPE BAG
	Q45G 88525T30	EPE BAG
	Q45G 99606 25 ESD	INSULATING PE BAG
	Q45G 99606 25 ESD	INSULATING PE BAG
	Q45G 99606 25 ESD	INSULATING PE BAG
	Q45G2007C0125A	PE BAG FOR CARTON
	Q50G 500519	CABLE TIE
	Q52G 1185 99	BIG CARTON TAPE FOR AOC
	052G 1185	MIDDLE TAPE (Y1200141)
	Q40G000162421A	S/N LABEL
	Q40G000162414A	S/N LABEL
	705TQ9SKN20	SKD HINGE ASS"Y 42"
	0M1G1030 6120	SCREW M3X6
	P34T0298ADT 1L0100	BASE_SWIVEL
	P37T0084011	HINGE_ASSY
E750	750TVM420HN323N000	PANEL V420H1-LN3 C2 NH CMO

	A15T0320101CKD	BKT_FIX_CMO
	CBPF92SBQ3S	CONVERSION BOARD
	017G MB519TSB	GMBH MAIN BOARD CBPF92SBA8 FOR GMBH42 _{i±}
TU201	094T DVB T 8P	TUNER DVB-T WITH ANALOG FQD1116ME/BM
	040G 45762412B	CBPC LABEL
	P15T0433101CKD	BRACKET_BASE
	P15T0434201CKD	BRACKET_PCB_SUPPORT
	P15T0435301CKD	BRACKET_SIDE_AV
	P15T0436101CKD	BRACKET_VESA
	P85T0111101CKD	SHIELD_MAIN
	Q11G5052 1	STRING
	Q26G 800504 2B	BARCODE LABEL FOR 3
	Q36T 600 35 18 GP	NONWOVEN FABRIC
	Q36T 600 37 21 GP	NONWOVEN FABRIC
	Q40G 42061535A	RATING LABEL
	Q40G000260034A	SIDE LABEL
	Q44T3121510557	PU FOAM
	Q45G 77 4	PE FILM
	Q45G 77 5	PE PACKING (Y1900241)
	Q50G 4 10	TIE (Y1900221)
	Q50T 500523	CABLE TIE
	Q52G 1185 99	BIG CARTON TAPE FOR AOC
	Q52T 1150522	TAPE_INSULATING